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ABSTRACT

This final volume of a five-volume report on instructional programs for handicapped children and youth in separate day and residential facilities throughout the United States provides additional documentation on the two surveys used in the study (volume 4 contains the survey instruments and appendix B of volume 2 describes the instrument development process). Part 1 of this volume, covering the survey of separate day and residential facilities, comprises the bulk of the document. It begins with an overview of survey instruments and procedures. It then presents the procedures for editing and coding each of the survey documents, provides question-by-question instructions for use in reviewing questionnaires and telephone inverview documents, and supplies documentation for data files. Part 2, the survey of the special education divisions of the State education agencies, contains the survey instrument coded according to data received, a description of survey procedures, an explanation of coding conventions for each question in the survey, and data file specifications. (JDD)

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VOLUME V:
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FOR THE SURVEY OF SEPARATE FACILITIES AND
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PART ONE:
THE SURVEY OF SEPARATE FACILITIES



I. OVERVIEW OF SURVEY INSTRUMENTS AND PROCEDURES

The survey instruments used in the survey of facilities for the Study of Programs of Instruction for Handicapped Children and Youth in Day and Residential Facilities included:

- o A one-page form mailed to sampled facilities in advance of telephone contact, asking for information on key eligibility criteria
- o A verification and screening interview to be conducted by telephone using computer-assisted telephone interviewing (CATI)
- o Two versions of a main questionnaire, one for residential facilaties and another for day programs, designed to be mailed to and completed by facility staff
- o A set of population modules for specific handicapping conditions, also designed for self-administration
- o An abbreviated version of the mail questionnaire documents (main questionnaire and population modules), designed to be administered over the telephone to facilities not responding y mail.

Volume IV contains all the instruments used in the survey and Appendix B in Volume II describes the instrument development process.

A. PURPOSE OF EACH INSTRUMENT

Each instrument had a specific purpose. The purpose of the one-page advance form was to allow facilities to provide information on certain characteristics (such as whether the facility provides special education services to handicapped students and whether the facility is a correctional program for juvenile offenders) that permit determination of ineligibility for at least some facilities prior to contacting them by telephone. This



allowed more appropriate targeting of study resources toward facilities most likely to be eligible <u>and</u> reduced the burden associated with providing eligibility information by facilities determined on the basis of this information to be ineligible.

The purpose of the <u>verification and screening interview</u>, conducted with all facilities determined to be eligible on the basis of the advance mailing and all nonrespondents to the advance mailing, was to determine if the facility contact information from the sample frame was correct, to update this information if necessary, and to obtain the name of the director or principal, who was the respondent for the screening interview. The interview then verified whether the facility was eligible for the study, that is, if it was a facility at which educational programs are provided exclusively or primarily for handicapped persons and, if so, whether all or part of the school was The instrument also obtained information on the number of persons served and their handicapping conditions. This instrument, combined with the advance form, was essential for screening out ineligible facilities so that unnecessary time and resources were not expended during the survey process with facilities that did not meet the operational definition of separate facilities.

The screening interview served another important purpose that was essential to the efficiency of the study. To reduce actual and perceived burden on respondents, separate but congruent instruments were developed for residential schools and for day schools. This reduced the need for respondents to read questions not relevant to their program and had the general effect of lowering both the demands the instruments place on

respondents and the probability of inaccurate or ambiguous responses requiring increased time and costs for editing and followup. The screening interview also permitted targeting of questions regarding the characteristics of students in separate facilities. One of the unique and important features of this study is that it provides the first detailed description of the primary and secondary disabilities of students in separate school settings. this nine "population modules" were developed to gather information on the nature of the disabilities of students. Each module corresponded to one or more general categories of handicap (e.g., mental retardation, visual impairment), but gathered very detailed information on the specific primary conditions within the general category as well as the secondary disabilities of students with each primary condition. Because of the detailed information requested, it was essential that the modules received by the respondent at each facility be targeted to the disabilities each served. interview permitted this targeting. Information collected during the screening interview will also permit analysis of possible nonresponse effects on the survey results, for those facilities which did not, even after repeated followup efforts, complete the full questionnaire packet.

The purpose of the $\underline{\text{main questionnaire}}$ was to obtain detailed information on the facility, its educational and other programs, and on the students it serves.

The <u>population modules</u> were designed to provide detailed information on the residents and/or day students at the facility, and to provide counts by nature and severity of primary handicapping condition, specific secondary handicapping conditions, age, sex and race. These data will be used to



describe the population receiving the services reported in the main questionnaire. Each facility received those specific modules which corresponded to primary handicapping conditions of the children served, based on the information provided in the screening interview. The modules covered the following handicapping conditions:

- o mental retardation
- o learning disabled
- o speech or language impaired
- o emotional disturbance or behavior disorders
- o hearing impairment (including deaf and deaf-blind)
- o orthopedic impairment
- o health impairment
- o visual impairment (including deaf-blind)
- o multiple handicaps
- o other handicaps or noncategorical handicap groups

The <u>telephone interview</u> included a subset of questions from the main questionnaire and an abbreviated version of the population module information. It was designed to collect critical information from facilities that had not responded by mail.

B. SPECIFIC CONTENT OF EACH INSTRUMENT

As discussed earlier, there were three broad areas about which more detailed information on separate facilities was desired. These included the features of the educational program offered at these facilities, characteristics of the students receiving those services, and administrative



characteristics and procedures at the facility. Table A identifies topics of interest within each area and indicates the specific items on the mail survey instruments that obtain information on each topic. Table B reviews each item on the mail instruments in more detail. Table C compares the content of the mail and telephone versions of the instruments.



TABLE A

AREAS AND TOPICS OF INTEREST AND SPECIFIC ITEMS USED TO OBTAIN INFORMATION ON EACH

Area of Interest	Special a Trans	Ī	tem Number c : Screening Interview (SI), Main Questionnaire (MQ), or
	Specific Topic		Population Module (PM)
Instructional and Other Services Provided at	Staffing		D.1 (Number and Hours/Week by Staff Category)
Separate		MO:	D.2 (Staff Turnover)
Facilities		MQ:	0.3 (In-Service Training)
	Delivery of	MQ:	B.2-B.4 (Off-campus and on-campus
	Program Services		programs, by age and type of instructional setting)
		MQ:	8.5 (Activities with non-handicapped peers)
	Accountability	40:	B.7 (Frequency of student evaluations)
		MQ:	E.4 (Assessment of facility performance)
	Transition Services	MQ:	B.8 (Services to exiting students)
	Transportation Services	MQ:	B.6 (Frequency in past wonth, by provider)
	Changes in Facilities'	MO:	F.7-F.9 Residential and Day
	Educational Practices	MQ:	F.6-F.8 Day Only
Student Populations	Number Currently	SI:	S3-S6 (Residents)
at Separate Facilities	Served	\$1:	\$12-\$28 (Students, by age and whether day or residential)
		\$1:	\$30-\$32 (Adults)
			8.1 (By Age)
	Admission/Release Criteria	MQ:	C.1
	Student Openings	MQ:	C.1a
	Demographic	MQ:	A.3 (Residence of day students)
	Characyeristics	MQ:	A.4 (Fienidence of parents or guardians)
	of Current Students	PM:	(Age, gender, ethnicity, by handicap group)



		11	rem Number on Screening Interview (SI),
			Mein Questionnaire (Mr', or
Area of interest	, Specific Topic	-	Population Modula (rd)
	Disability	PM:	(Primary and principal secondary
	Characteristics		disabilities)
	of Current Students		
	Movement of Students	MQ:	C.2-C.5 Residential and Day (Residents
	Into and Out of	MQ:	C.6-C.9 Residential and Day
	Separate Facilities		C.2-C.6 Day Only
			(Day students)
		MQ:	C.10 Residential and Day
			C.7 Day Only
			(Placements of exiting students)
	Changes in Population	MQ:	F.2-F.6 Residential and Day
	Characteristics Since 1976		F.2-F.4 Day Only
Administrative	Types of Program Offered	\$1:	S2, f3, S7 (Residential and/or speciel
Characteristics			education services)
of Separate Facilities		\$1:	S10-S11 (Separate school meeting
			eligibility criteria)
		\$1:	S29 (Hendicaps served)
	Age of Program		S2a (Year began operation)
		MQ:	F.1 (in operation in 1976)
	Catchment Area	-	A.3 (Residence of day students)
		MQ:	A.4 Residential and Day (Residence of
			ori('n)
	Governance and		\$33 (Type of operator)
	Accreditation	MQ:	A.1-A.2 (Licensure/Accreditation)
	Length of Program	\$1:	S3a (Residential program)
			S7c (Special education program)
	Revenue and Costs	HQ:	D.4-O.10 Residential and Day
			D.4-D.7 Day Only



TABLE A (continued)

Area of Interest	Specific Topic	item Number on Screening Interview (SI) Hein Questionnaire (MQ), or Population Module (PM)
Context in Which Separate Faciliites Operate	Unique Contribution of Facility to Education of Handicapped	MQ: E.1
	Impact of P.L. 94-142, as Assessed by Facility Director	MQ: F.8 Residential and Day F.7 Day Only
	Problems Faced by Separate Facility	MQ: E.2-E.3 (Staff recruitment, interaction with other agencies, funding, monitoring requirements)



TABLE B SUMMARY OF INSTRUMENT CONTENTS

Instrument/Item(s)	Analytic Purpose	
Advance Mailing Form	The purpose of this brief form is to prescreen (prior to telephone contact) facilities on the basis of several critical factors:	
	o whether special education services are provided by facility staff or at the facility to students with handicaps ("yes" answers indicate eligibility)	
	o whether the facility is a correctional facility or a facility (such as some hospitals) with short lengths of stay (such facilities are ineligible)	
	o whether special education services are provided in the same buildings as educational programs for nonhandicapped students (such facilities are ineligible).	
	Information is also collected on whether other separate facilities are operated by the same administration, and how to contact the facility director.	
Verification Interview .	The purpose of this instrument is to determine if the facility contact information from the sample frame is correct, to update this information if necessary, and to obtain the name of the director or principal, who will be the respondent for the screening interview.	



TABLE B (continued)

Instrument/Item(s)	Analytic Purpose
V1-V13 V18-V26	These items verify (and update, if necessary) information from the sampl frame. The sets of questions that are asked depend upon whether the facilit is currently known by the same name a on the list from which it was selected
V14-V15 V16-V17 V27-V28b V29-V30	These items determine if the facility also appears on the sample frame under another name or at another address. (Facilities which appear on the frame more than once have a greater probability of selection than other facilities; this must be taken into account during analysis.) The sets of questions that are asked depend upon whether the facility is currently know by the same name as on the list from which it was selected.
V31-V32	This item obtains the name and title of the facility director or principal, when will be the respondent for the screening interview.
Screening Interview	The purpose of this instrument is to determine if the facility is eligible for the study, that is, if it is a facility at which special educational programs are provided exclusively or primarily for handicapped persons. The instrument also obtains information on whether the facility provides residential as well as educational services and the number and nature of the handicapping conditions served. These latter questions will determine which population modules are mailed to the facility for completion.
1	This item determines who will answer t screening questions and whether a preliminary letter is required.



Instrument/Item(s)	Analytic Purpose
S2 .	This item determines whether the facility provides direct services to handicapped persons. If it does not, S36 and/or \$38 are asked to determine the facility's purpose and activities.
S2a	This item obtains the length of service to students with handicaps, and will be used to describe facilities and to compare facility populations and practices by age. Also, it is a iriable by which facilities operating pre- and post-P.L. 94-142 can be identified for analytical purposes.
S3-S6	These items determine if residential services are provided and to how many residents. The number of residents age 21 or younger (S6) combined with the number of day students (S14) will be used as the base number of persons at the facility eligible to receive educational services. An item (S3a) determines whether the residential program is full or part-year.
\$7-\$11	These items determine if educational services are provided at the facility by employees or staff from other agencies, or by facility staff at other locations, and are provided in a manner that would define the facility as a separate or segregated facility, that is, exclusively or primarily for persons with handicaps, with no programs for nonhandicapped students in the same building. Correctional facilities and hospitals or diagnostic centers where the average length of stay is less than 30 days are ineligible for the study.



Instrument/Item(s)	Analytic Purpose
S7-S11 (continued)	An item (S7c) determines whether the educational program is full or partyear. If neither residential nor educational services are provided, S36 and/or S38 are asked to determine the facility's purpose and activities.
S12-S14	These items determine the number of residential and day students, age 21 or younger, participating in instructional programs at the facility.
	This number and the numbers of students in specified age ranges (see \$15-\$28) will be used to double check counts obtained in the mail questionnaire materials, as well as to describe the age composition, resident-to-day-student ratio, and student-to-staff ratio at the facilities.
S15-S20	These items determine the number of residential and day students, age 5 or younger, participating in educational, early intervention, or day activity programs at the facility or provided by facility staff.
S21-S24	These items determine the number of residential and day students, ages 6 through 17, participating in educational or training programs at the facility.
S25-S28	These items determine the number of residential and day students, ages 18 through 21, participating in educational or training programs at the facility.



Instrument/Item(s)	Analytic Purpose
S29	This item determines the handicapping conditions of the students served by the facility. Students are to be classified in terms of "primary" handicapping condition. This information will be used to select the appropriate population modules sent to the facility.
\$30-\$32	These items determine how many, if any, adults receive training services at the facility. This information, along with information about the ratio of a lult residents to residents younger than 22, will allow us to characterize the facility in terms of the emphasis placed on services to children and youth versus those to adults.
S32a-S32b	This item obtains information on whether other services (such as counseling, transportation, diagnostic services, etc.) are provided by the facility.
S33	This item characterizes the type of entity (public or private) which operates and presumably has considerable influence over the facility, and determine whether, if privately operated, whether public referrals are the primary source of students coming to the facility. This information, plus other basic information on the population(s) served and services provided, will allow us to compare facilities not responding to the mailed questionnaire with responding facilities and estimate (and correct for, to the extent possible) any non-response bias.



Instrument/Item(s)	Analytic Purpose
\$34	Checking the answers to this item against the sample frame will ensure that any affiliated facilities have been included in the sample frame.
\$35	This item will determine the respondent for the mail questionnaire and verify the appropriate mail questionnaire materials to be sent.
\$36 - \$37	These items obtain contact information and other basic data for facilities administered by the sampled organization (if that organization is not itself a separate facility). The sample frame will be searched to determine if these facilities already appear on the frame.
\$38	This item will be asked only of facilities which are reported to be neither residential nor day schools and not administrative units of schools. Responses will be used to obtain sufficient information to ensure that facilities are not erroneously excluded as ineligible.
Main Questionnaire	The purpose of this instrument is to obtain comprehensive information on the facility, its educational programs, its student population and its staff, and on changes in facility, program, and population characteristics since the enactment of P.L. 94-142 (the Education for All Handicapped Children Act). Data are obtained in the following areas:



Instrument/Item(s)	Analytic Purpose
	o administrative characteristics of the facility
	o instructional and other services provided to students
	o movement of students into and out of the facility
	o staff numbers and composition
	o other facility services and activities and problems faced by the facility
	o changes in facility characteristics, services, and population since 1976
	Separate instruments are provided depending upon whether the facility offers residential as well as day educational services or has day programs only.
A. Administrative Characteristics	This section obtains information on sources of licensure and accreditation and catchment area served.
A.1-A.2	These items request the sources of facility certification, licensures or accreditation. This information will be used to describe facilities and to determine potential sources of influence on facilities' practices.
A.3	This item asks for a breakdown of the current residential placements of day students.



Instrument/Item(s)	Analytic Purpose
A.4	This item obtains the composition of the student population by primary residence of parents or guardians. It will be used to define catchment area and to determine whether policies and procedures of more than one SEA, IEU, or LEA potentially affect facilities' practices.
B. Services and Activities	This section obtains detailed information on the educational, developmental, and/or vocational services provided to residents and/or day students. This information is asked by age group (0-5, 6-17, 18-21) for both on- and off-campus programs. This section also obtains information on non-instructional activities, frequency of assessments of students, and services provided to exiting students
B.1	This item confirms the total number of students, by age group, at the facility.
B.2a-2c, B.3a-3c, B.4a-4c	These items request the number of students in off-campus programs, by age group. Off-campus programs are defined as those which take place away from the facility and are provided by staff of another facility or organization. This information permits description of the complete set of educational services available to students in separate facilities.
	The types of programs vary by age group and the number of full- and part-time students are requested. Instructional setting (type of program) is one indication of integration.



Instrument/Item(s)	Analytic Purpose
5.4d, B.3d, B.4d	These items request the number of students in facility programs (those operated at the facility or off-campus by facility staff), by age group. The primary teaching arrangements vary by age group.
	Instructional setting (or teaching arrangement) is one indication of integration, and also indicates the student-staff ratio.
B.5	This item obtains the number of students participating in non-instructional activities, by type, and the percent involved in these activities with non-handicapped peers. Such activities are a valuable aspect of comprehensive programs providing opportunities for normalized patterns of leisure and recreation. Spportunities for involvement with non-handicapped peers are valuable to socialization and to the social acceptance of persons with disabilities.
B.6	This item indicates the frequency by which student transportation is provided by the facility as compared with other sources. Transportation is an important service, facilitating the access of handicapped students to educational and other programs.
8.7	Frequency of student assessment is important to individualized educational planning and the delivery of programs that respond to the specific needs of students.
8.8	Services provided to exiting residents/day students can be an important component of the successful transition from separate facilities to other placements or to community living.



Instrument/Item(s)	Analytic Purpose
C. Entrances and Departures of Residents and Students	This section obtains detailed information on the movement of students into and out of the facility. This information is collected separately for residents and day students and by detailed age groups. While this study collects to longitudinal data on individuals, this item permits examination of the extent and patterns of student population changes. Such statistics also permit analysis of net population change among different types of facilities and from these, projections of changes in the population can be made.
C.1	This item asks for facility-specific entrance and release requirements and factors that would exclude children from placement. These data will be used to describe the populations separate facilities define as their appropriate client bases.
C.1a	This them obtains an overall assessment of whether student openings exceed or are exceeded by referrals, indicating level of deman for facility services.
C.2, C.7 (Residential and Day) C.2 (Day Only)	These items request the average length of stay for residents and day students (as applicable). Such information will be used to describe the long- or short-term nature of various types of programs at separate facilities.
C.3 - C.4 (Residential and Day)	These items obtain detailed breakdowns on new admissions and readmissions of residents. Age breakdowns will help estimate likely changes in age composition at the facility. Information on previous residence and educational placement will provide information on inter-facility patterns of movement.



Instr	ument/Item(s)	Analytic Purpose
C.5 (Residential and Day)		These items request information on formal releases of residents. Again, information by age and new place of residence will be used to describe the dynamics of the age composition at the facility and inter-organizational linkages.
	.9 (Residential and Day) .6 (Day Only)	These items obtain similar information on day students.
C.10 C.7	(Residential and Day) (Day Only)	This item requests information on the educational or vocational placements of transferring (released) students, by age. This item provides information on the types of transitions students are making as they leave separate schools.
D. Staff an	d Budget	This section obtains stailed data on the hours of service provided by specific types of staff, as well as summary information on staff turnover (D.2) and in-service training (D.3). It also operates information on facility budget and costs.
0.1		This item requests both number of staff members and the hours per week by category of staff. This question indicates the types of staff (and thus services) available to residents and students and provides the data necessary to estimate the <u>average</u> hours of each service available per student.



Instrument/Item(s)

Analytic Purpose

D.4-D.10 (Residential and Day)
D.4-D.7 (Day Only)

These items obtain the amount of the operating budget and per student/ resident costs. Annual per resident or student costs will provide one way of comparing facilities on the resources allocated to instruction. If educational services are paid by another agency or organization, these items will determine the nature (public or private) of the scorce.

E. Other Facility Characteristics and Experiences

This section contains three sets of questions on other aspects of facility practice not covered elsewhere:

- unique contributions made by the facilities to the education of handicapped students (E.1)
- o problems facing the facility in staffing, interaction with other agencies and organizations, funding, integration, and transition (E.2)
- o students for whom the facility faces particular problems (E.3)
- o frequency of assessment of the facility's performance (E.4)

F. Changes Since 1976

This section applies only to facilities in operation in 1976 (F.1) and asks the current director/principal to describe, from his or her perspective and knowledge, the changes that have occurred since that time. (Note that for facilities also surveyed in the 1978-79 OCR study, estimates of changes based on contemporaneous reports are possible on some but not all variables.)



Instrum	ent/Item(s)	Analytic Purpose
F.2 - 5.6 F.2 - F.5	(Residential and Day) (Day Only).	These items request information on changes in facility population in terms of:
		o number of residents and day students
		o age distribution of population served
		o severity of handicap of population served
		o number of instructional staff
F.7 F.6	(Residential and Day) (Day Only)	These items ask for the current director's/principal's assessment of changes in facility's philosophy and practice.
F.8 F.7	(Residential and Day) (Day Only)	This item asks for the current director's/principal's description of facility changes associated with P.L. 94-142.
F.9 F.8	(Residential and Day) (Day Only)	This item asks the current director/ principal to cascabe any other significant changes at the facility.
	Questions and ections	This section also asks for additional comments from the director/principal and for copies of facility brochures (G.1).
		The titles of respondents are requested to facilitate callbacks, if necessary, to clarify answers (G.2).
		Information on the title and length of service of respondents (G.3) to the sections requiring assessment of change and problems facing separate facilities will be used to assess the likely validity of responses to these items.



Instrument/Item(s)	Analytic Purpose
•	Respondents are asked to return the completed questionnaire materials in the enclosed, addressed, postage-paid envelope.
Population Modules	The nine population modules are designed to provide detailed information on the residents and/or day students at the facility, and to provide counts by severity of primary handicapping condition, specific secondary handicapping conditions, age, sex and race.
	These data will be used to describe the population receiving the services reported in the main questionnaire.
	Each facility will receive those specific modules which correspond to the information provided in the screening interview on primary handicapping conditions of the children served.

TABLE C
COMPARISON ON ITEMS ON MAIL QUESTIONNAIRE AND SHORT TELEPHONE INTERVIEW

_	Section/items on Mail Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
۸.	Administrative Characteristics	This section obtains information on sources of licensure and accreditation and catchment area served.		
	A.1-A.2	These items request the sources of facility certification, licensures or accreditation. This information will be used to describe facilities and to determine potential sources of influence on facilities practices.		
	A.3	This item asks for a breakdown of the current residential placements of day students.		
	A.4	This item obtains the composition of the student population by primary residence of parents or guardians. It will be used to define catchment area and to determine whether policies and procedures of more than one SEA, IEU, or LEA potentially affect facilities' practices.	A.4	Requests only in-state and out-of-state breakdown.



	Section/Items on Hail Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
8.	Services and Activities	This section obtains detailed information on the educational, developmental, and/or vocational services provided to residents and/or day students. This information is asked by age group (0-5, 6-17, 18-21) for both on- and off-campus programs. This section also obtains information on non-instructional activities, frequency of ussessments of students, and services provided to exiting students.		
: :	в.1	This item confirms the total number of students, by age group, at the facility.	B.1	
	8.2a-2b, 8.3a-3b, 8.4a-4b	These items request the number of students in off-campus programs, by age group. Off-campus programs are defined as those which take place away from the facility and are provided by staff of another facility or organization. This information permits description of the complete set of educational services available to students in separate facilities.	в.2a-2b в.3a-3b в.4a-4b	
ERIC	B.2c, B.3c, B.4c	The types of programs vary by age group and the number of full- and part-time students are requested. Instructional setting (type of program) is one indication of integration.		(•

Section/Items on Hail QuestionPaire	Purpose of Items	Items on Short Interview	Other Changes
B.2d, B.3d, B.4d	These items request the number of	8. 2d	
·	students in facility programs (those	B.3d	
	operated at the facility or off-campus	B.4 d	
	by facility staff), by age group. The		
	primary teach ng arrangements vary by		•
	age group.		
	Instructional setting (or teaching		
	arrangement) is one indication of		
	integration, and also indicates the		
	student-staff ratio.		
B.5	This item obtains the number of students		
	participating in non-instructional		
	activities, by type, and the percent		
	involved in these activities with non-		
	handicapped peers. Such activities are		
	a valuable aspect of comprehensive		
	programs providing opportunities for normalized patterns of leisure and		
	recreation. Opportunities for	•	
	involvement with non-handicapped peers		
	are valuable to socialization and to		
	the social acceptance of persons with		
	disabilities.		
B.6	This item indicates the frequency by		
	which student transportation is provided		
	by the facility as compared with other		33
	sources. Transportation is an important		
- 0	service, facilitating the access of		
32	handicapped students to educational and		
y	other programs.		

ERIC

Full Text Provided by ERIC

Section/Items on Haii	Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
8. 7		Frequency of student assessment is important to individualized educational planning and the delivery of programs that respond to the specific needs of students.	8.7	
B.8	•	Services provided to exiting residents/ day students can be an important component of the successful transition from separate facilities to other placements or to community living.	8.8	8.8b, an open-ended question about other services to exiting students, will not be asked.
C. Entrances and Departur Residents and Students		This section obtains detailed information on the movement of students into and out of the facility. This information is collected separately for residents and day students and by detailed age groups. While this study collects no longitudinal data on individuals, this item permits examination of the extent and patterns of student population changes. Such statistics also permit analysis of net population change among different types		
34		of facilities and from these, projections of changes in the population can be made.		35
C.1	6 9 0	This item asks for facility-specific entrance and release requirements and factors that would exclude children from placement. These data will be used to describe the populations separate facilities define as their appropriate		

Section/Items on Mail Questionnaire	Purpose of Items	items on Short Interview	Other Changes
C.1a	This item obtains an overall assessment of whether student openings exceed or are exceeded by referrals, indicating level of demand for facility services.	C.1a	•
C.2, C.7 (Residential and Day) C.2 (Day Only)	These items request the average length of stay for residents and day *^udents (as applicable). Such information will be used to describe the long- or short-term nature of various types of programs at separate facilities.	C.2, C.7 (Residential and Day) 2 (Day Only)	
C.3 - C.4 (Residential and Day)	Those items obtain detailed breakdowns on new admissions and readmissions of residents. Age breakdowns will help estimate likely changes in age composition at the facility. Information on previous residence and educational placement will provide information on inter-facility patterns of movement.	C.3-C.4 (Residential and Day)	C.3 will ask for total new resident admission only.
C.5 (Residential and Day)	These items request information on formal releases of residents. Again, information by age and new place of residence will be used to describe the dynamics of the age composition at the facility and inter-organizational	C.5 (Residential and Day)	Total only will be ask

Section/Items on Mail Questio	nnaire Purpose of Items	Items on Short Interview	Other Changes
C.6 - C.9 (Residential and Da C.3 - C.6 (Day Only)	y) These items obtain similar information on day students.	C.6-C.9 (Residential and Day)	Same changes apply as for C.3-C.5 (Residential and Day).
		C.3-C.6 (Dey Only)	•
C.10 (Residential and D C.7 (Day Only)	This item requests information on the educational or vocational placements of transferring (released) students,	C.10 (Residential and Day)	Acks only for the total number of students released.
	by age. This item provides information on the types of transitions atudents are making as they leave separate schools.	C.7 (Day Only)	
Staff and Budget	This section obtains detailed data on the hours of service provided by		
	specific types of staff, as well as summary information on staff turnover		`
	(D.2) and in-service training (D.3).		
	it also operates information on facility budget and costs.		
o.133	This item requests both number of staff	D.1	Number of staff members
	members and the hours per week by category of staff. This question		will be asked only for instructional and related
	indicates the types of staff (and		services staff. Hours
	thus services) available to residents and stricts and provides the data		per week will not be asked.

Section/Items on Mail Questionnaire	Purpose of Items	Items on Short Intervi	ew Other Changes
D.4, D.7-D.7b, D.9 (Residential and Day)	These items obtain the amount of the operating budget and per student/ resident costs. Annual per resident	D.4, D.7-D.7b, D.9 (Re an	sidential d Day)
D.4, D.6-D.6b (Day Only)	or student costs will provide one way of comparing facilities on the resources allocated to instruction. If educational services are paid by another agency or organization, these items will determine the nature (public or private) of the source.	D.4, D.6-D.6b (Da	y Only)
D.5-D.6 (Residential and Day)	These items obtain the per student/ resident charges or fees.		
D.5 (Day Only)	-		
D.8, D.10 (Residential and Day)	These items determine what particular cost categories are included in the		
D.7 (Day Only)	computation of average per student/ resident costs.		

Section/Items on Mail Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
E. Other Facility Characteristics			
and Experiences	This section contains three sets of		
	questions on other aspects of facility		
	practice not covered elsewhere:		
	o unique contributions made by the		,
	facilities to the education of		
	handicapped students (E.1)		
	o problems facing the facility in	E.2	Respondents were asked
	staffing, interaction with other		whether each problem
	agencies and organizations, funding,		was very serious or not.
	integration, and transition (E.2)		Open-ended question on other problems was
	o students for whom the facility		omitted.
	faces particular problems (E.3)		
	o frequency of assessment of the		
	facility's performance (E.4)		



Section/Items on Mail Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
F. Changes Since 1976	This section applies only to facilities in operation in 1976 (F.1) and asks the current director/principal to describe, from his or her perspective and knowledge, the changes that have occurred since that time. (Note that for facilities also surveyed in the 1978-79 OCR study, estimates of changes based on contemporaneous reports are possible on some but not all variables.)	F.1	•
F.2 - F.6 (Residential and Day) F.2 - F.5 (Day Only)	These items request information on changes in facility population in terms of:		
	o number of residents and day students		
	o age distribution of population served		
	o severity of handicap of population served	F.5 (Residential and Day) F.4 (Day Only)	
	c number of instructional staff		
F.7 (Residential and Day)	These items ask for the current	F.7 (Residential and Day)	
F,6 (Day Only)	director's/principal's assessment of changes in facility's	F.6 (Day Only)	٠ بر
	philosophy and practice.		45

Section/Items on Mail Questionnaire		Items on Hail Questionnaire Purpose of Items		Other Changes
F.8 F.7	(Residential and Day) (Day Only)	This item asks for the current director's/principal's description of facility changes associated with P.L. 94-142.		
F.9 F.8	(Residential and Day) (Day Only)	This item asks the current director/ principal to describe any other significant changes at the facility.		
	nal Questions and structions	This section also asks for additional comments from the director/principal and for copies of facility brochures (G.1).		
		The titles of respondents are requested to facilitate callbacks, if necessary, to clarify answers (G.2).		
4 ô		Information on the title and length of service of respondents (G.3) to the sections requiring assessment of change and problems facing separate facilities will be used to assess the likely validity of responses to these items.	G.3	47



Section/items on Mail Questionnaire	Purpose of Items	Items on Short Interview	Other Changes
Population Modules	The nine population modules are designed	Total # students with each	
•	to provide detailed information on the	primary handicapping	
	residents and/or day students at the	condition, # students in	
	facility, and to provide counts by severity of primary handicapping	each subcategory, # students with any secondary disability	
	condition, specific secondary handi-	and the # students by age	
	capping conditions, age, sex and race.	ranges 0-5, 6-17, 18-21.	•
	These data will be used to describe the		
	population receiving the services		
	reported in the main questionnaire.		
	Each facility will receive those specific		
	modules which correspond to the information		
	provided in the screening interview on		
	primary handicapping conditions of the		
	children served.		



II. EDITING AND CODING PROCEDURES

This chapter provides a brief overview of the procedures for editing and coding each of the survey documents.

A. OVERVIEW OF QUALITY CONTROL PROCEDURES

1. Documentation

A manila folder for each facility screened as eligible for the mail questionnaire phase of the survey was prepared. As documents are created or received at different stages of the data collection they are placed in the facility's folder. Folders were labelled with the facility's identification number and generally contained the documents listed below:

- Field Log
- Main Questionnaire, one of the following
 - 1) Day Programs
 - 2) Residential Facilities with Day Programs
- Population Modules, one or more of the following
 - 1) Emotionally Disturbed or Behavior Disordered
 - 2) Health Impairments including Autism
 - 3) Hearing Impairments
 - 4) Learning Disabilities or Speech or Language Impairments
 - 5) Mental Retardation
 - 6) Orthopedic (Physical) Impairment
 - 7) Visual Impairment
 - 8) Multiply Handicapped
 - 9) Non-Categorical or Other Handicaps
- Correspondence or Notes From or About the Facility



a. Field Log

The Field Log was produced from the information collected during the screening interview. The log listed the name, address, and telephone number of the facility; the name of the person to whom the mail questionnaires were sent; the types of data collection instruments mailed; a breakdown of the students enrolled according to age range; the number of residents and day students; and a list of key dates. This document was to be used to generate the mail questionnaire packets, to trigger follow-up efforts at appropriate intervals, and to compare with the information collected in the mail questionnaires.

b. Main Questionnaire

There were two types of Main Questionnaires. The Main Questionnaire for Residential Facilities with Day Programs was printe on white paper and the Main Questionnaire for Day Programs was printed on buff (orange-colored) paper. Facilities were sent the appropriate type of Main Questionnaire, depending upon their responses to the screening interview.

c. <u>Population Modules</u>

There were nine population modules (listed above), each designed to collect detailed information for major diagnostic groups. Facilities were sent modules for the types of handicapping conditions that were reported during the screening interview.

d. Correspondence or Notes From or About the Facility

Many respondents from the facilities either telephoned or wrote to ask questions about how to complete the questionnaire or to explain problems they had with certain items or sections. These notes or letters were extremely



important to the quality control process. If, for instance, a facility administrator was unable to complete a section of the questionnaire because the type of information requested was not available, this may have been noted in correspondence. In these circumstances, a decision would be made not to call back on items not completed.

2. Editing and Coding Procedures

The purpose of editing was to make sure that each document was completed properly and that all information appeared logical and consistent before being data entered. The survey could potentially use as many as 10 questionnaire documents to describe the programs and population of a single facility. An accurate description of these programs and population, therefore, required consistency across multiple documents. The goal of quality control editing was to make sure that the information collected in the various questionnaires and documents told a logical story that accurately described the facilities in the study and to prepare the documents for data entry.

The Quality Control Problem Form (see Figure A) was used to list items on the questionnaire documents that were either inconsistent or missing and required review by the project director and potentially a telephone call to the person at the facility who provided the information. All omissions, questionable responses, or problems encountered while editing the questionnaire were recorded on the problem coding form.

3. Coding Procedures

The followir codes were assigned to questionnaire items with missing information:



QC'R:	FIGURE A	FACILITY TOF
Supervisor Review:		FACILITY TOP

STUDY OF HANDICAPPED YOUTH IN DAY AND RESIDENTIAL FACILITIES

QC PROBLEM FORM

QUESTION NO.	PROBLEM DESCRIPTION	CB RQD?	RESOLUTION



-1 Don't Know - When the respondent indicated that the facility did not have the requested information, did not maintain the requested information in a manner consistent with the response categories, or just "didn't know."

No. of the second secon

- -2 Logical Skip When a field was logically missing because of skip instructions in a preceding question. Recorded during the data entry process.
- -3 Refused When the respondent refused to provide the requested information.
- -4 Not applicable When the respondent indicated that the question was not applicable to the facility for a particular reason.
- -5 Missing When an item was left blank, two mutually exclusive categories in a question were circled, or the response was illegible or nonsensical.

When there were blank entries in the columns or rows of a question where the subcategories were to add to a total, but the entries that were given added to the total, the blank fields were filled with zeros. In the detailed specifications in the next chapter, this situation is indicated by the statement that "all fields must be greater than or equal to zero."

Numeric codes were assigned to some types of open-ended responses. In general, if there was a written response to an open-ended question, a code of "01" was assigned to indicate that some information had been provided and a code of "00" was assigned to indicate that none had been provided. Open-ended responses to "other-specify" categories in lists of responses were checked to make sure that the written response was not subsumed under an existing code category. If it was, the "other" category was coded "00," as were the cases when no other responses were given. The next chapter contains detailed specifications for coding individual questions.



B. TRAINING AND SUPERVISION

All QC staff had worked on the project as telephone interviewers. In addition, each received a full day of training specifically on editing and coding. During the first week of QC activity, all QCed instruments were .-viewed by the project director and/or survey manager to identify any inconsistencies in editing or coding or problems that required further training or changes to the manual. Thereafter, 10 perce of the instruments underwent a review by the survey manager before being data entered to maintain intercoder reliability.

QC staff were told to keep all survey documents in the folder and to bring any folders with problems (specified in the detailed instructions) to the attention of the project director. The project director reviewed all problem cases, resolving problems when possible based on internal evidence, and requesting a call-back to the facility when necessary.

Callbacks were required for critical items which were missing or inconsistent. Critical items were generally those which appeared on both the mail and telephone versions of the instruments.

C. CHANGES IN PROCEDURES

The original procedures for review of the completed mail and telephone documents called for a comparison of the information in these documents to the field log, specifically regarding the numbers and age distribution of students, with large discrepancies to trigger a callback to the facility to reconcile the difference. After reviewing several hundred documents, it became clear that there was often a large discrepancy between



the information collected during the screening and the information recorded on the questionnaires, and that often the screening information was not accurate.

The original screening interview attempted to reach the person in the "highest" position of authority for the facility. In some cases this was someone who was responsible for many schools, an entire school system, and even chains of facilities spread out over the state or even several states. These respondence often did not know the precise numbers of students in specific schools under their jurisdiction. Also, the screening process did not usually permit respondents, regardless of their position, to review records or consult with other staff in providing the student counts. When there was a discrepancy between the field log and the questionnaire on specific numbers of students, it was found that this did not necessarily indicate problems with the questionnaire data. Therefore, a discrepancy between the numbers of students indicated on the field log and on the questionnaire did not automatically trigger a call to the respondent. However, large discrepancies were brought to the attention of the project director, who decided if callbacks should be made in cases where it appeared that the questionnaire data either included only a portion of the students at a facility or included students at several facilities under the same jurisdiction.

Similarly, even with careful probing during the screening interview, the screening respondent often listed many more primary handicapping conditions among the students than were indicated in response to the population modules. As long as at least one module was returned, accounting



for the total number of students and reflecting the types of students the facility was intended to serve, no callbacks were made to the facility regarding the other handicapping conditions mentioned in the screener. (Usually these other conditions were mentioned as secondary disabilities in the completed modules.)



III. QUESTION-BY-QUESTION SPECIFICATIONS AND CODES

This chapter provides the question-by-question instructions used by the OC staff in reviewing the completed mail questionnaire and abbreviated These instructions include codes to _ used telephone interview documents. and edit checks to be performed. If the document failed an edit check, a note was made on the QC Problem Form and it was reviewed by the project director. It also includes notes on special procedures or codes and comments on potential data problems remaining after editing, supervisory review, and callbacks. There are separate sections for each type of instrument: A (field log), B (residential main questionnaire), C (day main questionnaire), and D (population modules). The telephone interview contained a subset of questions from the main questionnaire; the same specifications were used for editing and coding these questions regardless of mode of data collection. The population module information was somewhat different, depending upon whether the data were collected by mail or by telephone, but the same general editing coding instructions apply to both versions.

A. FIELD LOG

- Check the field log against the questionnaire documents received. If there are no modules, list on QC Problem Form.



B. MAIN QUESTIONNAIRE FOR RESIDENTIAL FACILITIES WITH DAY PROGRAMS

1. COVER_PAGE

- Assign code above the identification number to indicate mode and pilot status:
 - the facility had responded by mail to the survey in the fall of 1938, providing data on the 1987-88 school year and the 1987 calendar year.

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- ol = the facility had responded by mail to the pilot survey in the fall of 1987, providing data on the 1986-87 school year and the 1986 calendar year.
- o2 = the facility had been contacted by mail for the survey in the fall of 1988 and completed th. abbreviated telephone interview.
- os = the facility had been contacted by mail for the pilot survey in the fall of 1987 but completed the abbreviated telephone interview during the 1988 field period.
- 04 = the facility had been a case study site and was not contacted for the survey.



5J

CMB Clearance #: 1820-0559

MPRI #: 939

SURVEY OF FACILITIES SERVING CHILDREN AND YOUTH WITH HANDICAPS

MAIN QUESTIONNAIRE FOR RESIDENTIAL FACILITIES WITH DAY PROGRAMS

INSTRUCTIONS

TOPICS COVERED IN QUESTIONNAIRE:

This questionnaire contains questions on administrative characteristics of the facility, services and activities for students, numbers and background of staff, movement of students into and out of the facility, and changes in the facility's programs since 1976. We appreciate your care in providing as accurate information as possible. If, however, some of the requested information is not available, please note this on the questionnaire and answer the remaining questions.

PACKET MATERIALS:

Based on information provided to Mathematica Policy Research (MPR) during an earlier telephone interview, we have sent you this questionnaire for residential facilities with day education programs. If your program offers no residential services or if there are no education programs during the normal school day on campus for persons with handicaps 21 years or younger, please call Dr. Susan Stephens collect at 609-799-3535 to correct our information and receive the appropriate questionnaire.

POPULATION MODULES:

In the packet you will also find one or more separate short population modules designed to collect information on the types of handicaps of the children and youth in your facility. Again, these population modules for this facility were determined as appropriate for the facility during the earlier telephone interview.

TIME FRAME:

The questions in this survey refer to the 1987-1988 regular school year unless otherwise specified.

WHO SHOULD COMPLETE THE QUESTIONNAIRE: The director and/or knowledgeable facility staff.

CONFIDENTIALITY OF FACILITY RESPONSES:

To protect confidentiality, the survey results will be reported in aggregate form only and individual facilities will not be identified.

QUESTIONNAIRE LABEL:

There is an identification label on each questionnaire. Please do not remove this label; it will be used to record that the questionnaire has been received so that we do not send another.

MAILING PROCEDURES:

Please complete the main questionnaire and the population modules and return them all in the enclosed preaddressed, post-paid envelope.

IF YOU HAVE QUESTIONS ABOUT THE STUDY OR THE QUESTIONNAIRES: Please call Or. Susan Stephens collect at 609-799-3535.



2. <u>Section A. Administrative Characteristics</u>

- Question A.1 check the "other" categories (codes "06" and "09") for backcoding; if you can backcode, cross off
 - if the "other" categories have a written response that cannot be backcoded, make sure the appropriate code number ("06" or "09") is circled
 - if there is nothing circled, leave blank

NOTE: When facilities mentioned that they were licensed by state agencies in other states, this was coded as "other state agencies," code "06."

- Question A.2 code "01" if there is a written response, code "00" if blank
 - check responses in A.2 for backcoding to A.1; if you can backcode, cross off and code "00".



A. ADMINISTRATIVE CHARACTERISTICS

A.1	Please indicate, by circling all that apply, the agencies or organiza- tions by which the facility is currently certified or licensed to serve children:
-----	--

By the state Medicaid agency (as an ICF, ICF-MR, hospital, or a Skilled Nursing Facility certified for reimbursement for the cost of services through Medicaid). By the state department of public welfare, social services, child welfare, or human services. By state program agencies (such as the division or department of mental retardation, mental health, developmental disabilities, services to the blind, etc.). By the state department of health. By other state departments or agencies. (Please specify the other state departments or agencies) By county or local welfare or community service agencies. By county or local departments of health. By other county r local government agencies. (Please specify the other county or local government agencies)	B ;	y the state department of education
By the state department of public welfare, social services, child welfare, or human services. By state program agencies (such as the division or department of mental retardation, mental health, developmental disabilities, services to the blind, etc.). By the state department of health. By other state departments or agencies. (Please specify the other state departments or agencies) By county or local welfare or community service agencies. By county or local departments of health. By other county r local government agencies. (Please specify the other county or local departments or local	B ;	the state Medicaid agency (as an ICF, ICF-MR, hospital, or a Skilled Nursing Facility certified for reimbursement for the cost of
By state program agencies (such as the division or department of mental retardation, mental health, developmental disabilities, services to the blind, etc.). By the state department of health By other state departments or agencies. (Please specify the other state departments or agencies) By county or local welfare or community service agencies. By county or local departments of health. By other county r local government agencies. (Please specify the other county or local county or local services)	8)	the state department of mubic
By the state department of health. By other state departments or agencies. (Please specify the other state departments or agencies) By county or local welfare or community service agencies. By county or local departments of health. By other county r local government agencies. (Please specify the other county or local		state program agencies (such as the division or department of mental retardation, mental health, developmental disabilities.
By other state departments or agencies. (Please specify the other state departments or agencies) By county or local welfare or community service agencies. By county or local departments of health. By other county r local government agencies. (Please specify the other county or local	Ву	the state department of health
By county or local departments of health. By other county r local government agencies. (Please specify the other county or local	Ву	other state departments or agencies
By other county r local government agencies	Ву	county or local welfare or community service agencies
By other county r local government agencies	Ву	
	Ву	other county r local government agencies



Question A.3

- if checked, write "1" under box and go to A.4
- if b ank, write "O" under box and go to A.3a
- check C.6 C.9 for consistency

Question A.3a

- all fields must be greater than or equal to zero
- column must add to total
- if values coded, A.3 must not be checked

NOTE: The responses in Questions A.3 and A.4 in the Residential Questionnaire were intended to total to the number of students age 0-21 given in B.1, with A.3 equalling the number of day students and A.4 the number of residential students. Very often the responses in A.3 and A.4 are identical and each equal the total number of students noted in B.1. Later questions in section C can be used to determine whether there appear to be any day students. If there is an indication that there are day students, it should be assumed that the respondent did not separate out day and residential students in A.3 and A.4.

A.3	Please check here if the facility has <u>no</u> day students and skip to question A.4.
A.3a	Please indicate the total number of <u>day students</u> age 21 or younger who are in each of the following residential settings:
	NUMBER OF STUDENTS AGE 21 OR YOUNGER
	Natural or adoptive home
	Foster home
	Small group residence (6 or fewer residents)
	Medium group residence (7 to 15 residents)
	Large private facility (16 or more residents)
	Large public facility (16 or more residents)
	Other type of reside re
	Current Residence Unknown
	TOTAL DAY STUDENTS



Ouestion A.4

- all fields must be greater than or equal to zero
- column must add to total
- if zero residents, notify supervisor

NOTE: The responses in Questions A.3 and A.4 in the Residential Questionnaire were intended to total to the number of students age 0-21 given in B.1, with A.3 equalling the number of day students and A.4 the number of residential students. Very often the responses in A.3 and A.4 are identical and each equal the total number of students noted in B.1. Later questions in section C can be used to determine whether there appear to be any day students. If there is an indication that there are day students, it should be assumed that the respondent did not separate out day and residential students in A.3 and A.4.

A.4 Please indicate the number of residents ages 0 to 21 in each category according to the geographic area in which the custodial parents or guardians live:

NUMBER OF RESIDENTS
ACCORDING TO PARENTS! OR
GUARDIANS! RESIDENCE

From within the local school district
IF THE LOCAL SCHOOL DISTRICT IS SMALLER THAN THE LOCAL COMMUNITY OR COUNTY: From within the remainder of local community or county but outside the local school district.
From other counties within the state
From adjacent states
From non-adjacent states
From other countries
Unknown or facility is custodian or guardian
TOTAL RESIDENTS 0-21 YEARS OLD



3. <u>Section B. Services and Activities</u>

Question B.1 - all fields must be greater than or equal to zero

- row must add up to total
- total Age 0-21 must be within 10 percent of A.3a plus A.4

NOTE: Differences in Student Counts Betweer B.1 and Modules

In some cases, respondents reported the number of students moving through a facility during a year in B.1 but only the students at any one point in time in the modules. An example is ID # 033187.

In other cases, the number in B.1 may be greater than in the modules if some of the students were placed by parents and had not been labelled by the special education system. This was most likely in LD or ED facilities. An example is IS # 002228.

In some cases, there are inconsistencies between the population counts given in the main questionnaires (particularly in question B.1) and the counts in the population modules for hospitals and psychiatric treatment centers (identified on a specific variable based on facility name) which have short average lengths of stay (coded "00" for less than one year, and in most cases 6 to 8 weeks). These facilities often used the current census in completing the main questionnaire and the total number of persons in the program throughout the 1987-88 year in the population modules.

NOTE: Very occasionally, the 'acility respondent could not give an age breakdown in question B.1. In that case, all of the students were included in one age category, the one that seemed the most appropriate, and were counted in only one of the B.2 through B.4 series.

NOTE: There was an error in the age categories printed on the mail version of the questionnaires, in which the last age category was shown as age 19-21. Many respondents noted the age ranges used in the follow-up questions and put the students age 18-21 in this category as intended. Others noted the number of 18 year old students separately, and these were added into the 18-21 age category. In no case does a discrepancy between B.1 and other age distributions appear to be due to this printing error.



B. SERVICES AND ACTIVITIES

D.1	each age group at yo	total number our facility.	of day <u>and</u> r	esidential stu	dents in
		DAY AND RES	IDENTIAL STU	DENTS	
	Age . 0–5	Age 6-17	Ag 18-		Age 0-21
	+		+	=	
B.2a	Please chec students 0	k here if your to 5 years old	facility had and then si	as <u>no</u> residents cip to question	or day B.3a.
	Off-Campus Programs	for 0-5 Years	01ds.		
B.2b	Please indicate the s 5 years old who atter programs. "Off-campu facility by staff oth	IS" refers to	educational	or deve spment	al
	If no residents or da programs please enter	ay students ag r zero (0) and	e O to 5 yea skip to que	ers old attend	off-campus
				# 0 TO 5 YE ATTEND PROGRAMS OF	ING
B.2c	Of the residents and or developmental prog attending the following attending the following a student is partthat student in each	ng types of p	us, piease i	ndicate the nur	nber
				# FULL-TIME OFF CAMPUS (30 HOURS OR MORE/WEEK)	# PAR1-TIME OFF CAMPUS (3 TO 29 HOURS/WEEK)
	Special education or preschool/day activit	other theraped	ıtic	1 1	
	Regular preschool/day			 	
	Combined special educ preschool/day care pro	ation and regu		1 1	· :
	Other program. (Please				



NOTE: Age Breakdown in B.1 Compared to Age Breakdown in Modules

The exact distribution of students across the age categories in B.1 frequently does not match that in the population modules combined. Very often the discrepancy seems to occur between the 0-5 and 6-17 categories. Notes on some questionnaires indicated that it was particularly difficult for respondents to determine which age category young students belonged in.

The age distribution of students in question B.1 of the main questionnaire and the distribution indicated by the total of the population modules may not match as a result of coding decisions made when trying to correct doublecounting of students across modules.

Question B.2a - if B.1 Age

- if B.1 Age 0-5 equals zero, box must be checked and write "1" under box
- if B.1 Age 0-5 is greater than zero, write "0" under box and go to B.2b

Question B.2b

- coded only if B.1 Age 0-5 is greater than zero
- must be less than or equal to B.1 Age 0-5
- if "0," go to B.2d

Ouestion B.2c

- the total in full-time off-campus programs must be less than or equal to B.2b
- any individual field within the part-time off-campus programs may not be greater than B.2b
- all fields must be greater than or equal to zero
- backcode "other programs" if applicable



B. SERVICES AND ACTIVITIES

		DAY AND RESI	DENTIAL STUD	EUTC	
	Age . 0–5	Age 6-17	Age 18-2		Age 0-21
	+		+		13-0
.2a	Please che students 0	ck here if your to 5 years old	facility has and then sk	s <u>no</u> residents ip to question	s or day n B.3a.
	Off-Campus Programs	for 0-5 Years 0	llds.		
2Ь	Please indicate the 5 years old who atte programs. "Off-camp facility by staff of	total number of	residents a	r development	:al
	If no residents or oprograms please ente	lav studente	0 + - 5	_	
				# 0 TO 5 YE ATTEND PROGRAMS OF	ING
2c	Of the residents and or developmental pro attending the follow If a student is part that student in each	ing types of pro-	5. hiedze illi	proate the nur	nber
2 c	attending the follow If a student is part	ing types of pro-	5. hiedze illi	proate the nur	# PART-TIME OFF CAMPUS (3 TO 29
?c	attending the follow If a student is part that student in each	ing types of pro- time in more the program.	grams during	# FULL-TIME OFF CAMPUS (30 HOURS OR	Ther school day. lease count # PART-TIME OFF CAMPUS
2c	attending the follow If a student is part that student in each Special education or preschool/day activity	ing types of pro- time in more the program. other therapeut	grams during ian one type	# FULL-TIME OFF CAMPUS (30 HOURS OR	# PART-TIME OFF CAMPUS (3 TO 29
2c	attending the follow If a student is part that student in each	other therapeut ty programs.	grams during tan one type	# FULL-TIME OFF CAMPUS (30 HOURS OR	# PART-TIME OFF CAMPUS (3 TO 29



Question B.2d

- column must add to total
- total must equal B.1 Age 0-5
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebound" instruction if there are no students receiving this type of instruction
- backcode "other teaching situations" if applicable

NOTE:

A missing data flag (-1) was used in questions B.2.d through B.4.d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Facility Programs for 0-5 Year Olds

B.2d Of the residents and day students 0 to 5 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive education/training. The primary teaching arrangement is the one in which students spend the greatest amount of their education/training time.

PRIMARY TEACHING ARRANGEMENT	NUMBER OF STUDENTS (O TO 5 YEARS OLD)
Group teaching in educational/developmental classes of 12 or more students on the grounds of the facility	
Group teaching in educational/developmental classes of 6-11 students on the grounds of the facility.	+
Group teaching in educational/developmental classes of 2-5 students on the grounds of the facility	+
Individual (one-on-one) teaching in the educational unit of the facility	+
Individual "homebound" teaching in the residential or health care unit of the facility	+
o Please indicate the average number of hours per day of	+
Instruction by faci:ity staff at off-campus sites	l 1
Instruction by other staff at off-campus sites	+
Residents with no educational/developmental training program, either on or off-campus	+
Other teaching situations (Please describe) .	
	=
TOTAL RESIDENTS AND DAY STUDENTS 0-5 YEARS OLD	l ı



Question B.3a

- if B.1 Age 6-17 equals zero, box must be checked and write "1" under box
- if B.1 Age 6-17 is greater than zero, write "0" under box and go to B.3b
- coded only if B 1 Age 6-17 is greater than zero

Question 8.3b

- must be less than or equal to B.1 Age 6-17
- if zero, skip to B.3d

Question B.3c

- the total in full-time off-campus programs must be less than or equal to B.3b
- all fields must be greater than or equal to zero
- backcode "other programs" if applicable
- any individual fie¹d within the part-time off-campus programs may not be greater than B.3b

NOTE:

In the B.2-B.4 series, subquestion b was intended to include only students in off-campus sites being instructed by staff not employed by the facility. However, in some cases the number of students in subquestion b equals the number of students in off-campus sites instructed by facility staff in subquestion d; in these cases it could be assumed that subquestion b should actually be zero.

3.3a	Please check here if your facility has r students 6 to 17 years old and them skip	o residents of to question (r day 3.4a.
	Off-Campus Programs for 6-17 Years Olds.		
3.3b		nal, vocationa	ll or
	If no residents or day students age 6 to 17 year programs please enter 0 (zero) and skip to ques	ars old attend stion B.3d.	off-campus
		ATT	7 YEAR OLDS ENDING OFF CAMPUS
.3c	Of the residents and day students 6 to 17 years educational, developmental, or vocational progrindicate the number attending the following type the regular school day. If a student is part-type of program, please count that student in e	ams <u>off campu</u> es of programs	, please
		# FULL-TIME OFF CAMPUS (30 HOURS OR MORE/WEEK)	# PART-TIME OFF CAMPUS (3 TO 29 HOURS/WEEK)
	Special education classes in separate special education facilities	11	
	Special education classes in schools with regular education classes	1	
	Regular Education classes	11	
	Day activity centers		
	Sheltered workshops	 	
	Unpaid vocational training programs	<u> </u>	
	Supervised, paid work in non-sheltered settings		
	Other educational/vocational/developmental programs (Please describe)		

Question B.3d

- column must add to total
- total must equal B.1 Age 6-17
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebourd" instruction if there are no students receiving this type of instruction
- backcode "other programs" if applicable

NOTE:

A missing data flag (-1) was used in questions 8.2.d through B.4.d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Fac. lity Programs for 6-17 Year Olds

8.3d Of the residents and day students 6 to 17 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive instruction/training. The primary teaching arrangement is the one in which students spend the greatest amount of their school day.

PRIMARY TEACHING ARRANGEMENT	NUMBER OF STUDENTS (6 TO 17 YEARS OLD
Group teaching in education: 1/vocational classes of 12 or more students on the grounds of the facility	1
Group teaching in educational/vocational classes of 6-11 students on the grounds of the facility	+
Group teaching in educational/vocational classes of 2-5 students on the grounds of the facility.	+
Individual (one-on-one) teaching in the educational unit of the facility	+
Individual "homebound" teaching in the residential or health care unit of the facility	+
o Please indicate the average number of hours per day of homebound instruction HOURS PER for these students.	+
nstruction by facility staff at off-campus	1 1
Instruction by other staff at off-campus	+
Residents with no educational/vocational/ Mevelopmental program either on or off-campus	+
Other primary educational/vocational/ Nevelopmental programs (Please describe)	+
OTAL RESIDENTS AND DAY STUDENTS 6-17 YEARS OLD	<u> </u>



Question B.4a

- if B.1 Age 18-21 equals zero, box must be checked and write "1" under box
- if B.1 Age 18-21 is greater than zero, write "0" under box and go to B.4b

Ouestion B.4b

- must be less than or equal to B.1 Age 18-21
- if zero, skip to B.4d
- coded only if B.1 Age 13-21 is greater thar zero

Question B.4c

- the total in full-time off campus programs must be less than or equal to B.4b
- any individual field within the part-time off-campus programs may not be greater than B.4b
- all fields must be greater than or equal to zero
- backcode "other programs" if applicable

NOTE:

In the B.2-B.4 series, subquestion b was intended to include only students in off-campus sites being instructed by staff not employed by the f- ility. However, in some cases the number of students in subquestion b equals the number of students in off-campus sites instructed by facility staff in subquestion d; in these cases it could be assumed that subquestion b should actually be zero.



B.4a	Please check here if your facility has no residents or day students 18 to 21 years old and then skip to question 8.5.				
	Off-Campus Programs for 18-21 Years O.ds.				
B.4b	Please indicate the total number of residents and day students 18 to 21 years old who attend off-campus educational, vocational, or developmental programs full- or part-time. "Off-campus" refers to programs provided away from the facility by staff other than those employed by this facility.				
	If no residents or day students age 18 to 21 years old attend off-campus programs, please enter 0 (zero) and skip to question 8.4d.				
		 # 18 TO 21 ATTENU PROGRAMS (
B.4c	Of the residents and day students 18 to 21 years old attending educational, vocational or developmental programs off campus, please indicate the number attending the following types of programs during the regular school day. If a student is part-time in more than one type of program, please count that student in each program.				
		# FULL-TIME OFF CAMPUS (30 HOURS OR MORE/WEEK)	# PART-TIME OFF CAMPUS (3 TO 29 HOURS/WEEK)		
	Special education classes in separate special education facilities	1 1			
	Special education classes in schools with regular education classes	· ———·	'		
	Regular secondary school classes	 			
	College or post-secondary technical schools.		[
	Unpaid vocational training resonant				
	Supervised, paid work in pop				
	shercered settings		11		
	Sheltered workshops				
	Day activity centers	 			
	Other educational/vocational/developmental programs (Please describe)	ll			
			- -		

Ouestion B.4d

- column must add to total
- total must equal B.1 Age 18-21
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebound" instruction if there are no students receiving this type of instruction
- backcode "other programs" if applicable

NOTE:

A missing data flag (-1) was used in questions 8.2.d through B.4.d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Facility Programs for 18-21 Year Olds

Of the residents and day students 18 to 21 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive instruction/training. The primary teaching arrangement is the one in which they spend the greatest amount of their school day.

J. J	chen school day.
PRIMARY TEACHING ARRANGEMENT	NUMBER OF STUDENTS (18 TO 21 YEARS OLD
Group teaching in educational/vocational classes of 12 or more students on the grounds of the facility	
Group teaching in educational/vocational classes of 6-11 students on the grounds of the facility	+
Group teaching in educational/vocational classes of 2-5 students on the grounds of the facility	+
Individual (one-on-one) teaching in the educational unit of the facility	+
Individual "homebound" teaching in the residential or health care unit of the facility.	+
o Please indicate the average number of hours per day of	+
instruction by facility staff at off-campus	1 1
nstruction by other staff at off-compussites	+
esidents with no educational/vocational/ levelopmental training program, either on r off-campus	+
ther primary educational/vocational/developmental raining programs (Please describe)	+
	=
OTAL RESIDENTS AND DAY STUDENTS 18-21 YEARS OLD	1 1



Question B.5

- Under "other non-instructional activities" code either "00" or "01" on the line. If on line 1 there is any activity, code "01" and complete A and B; if no activity, code "00." On line 2, if there was no activity on line 1, leave blank and 90 to next question. If line 1 had an activity listed (and you coded it "01") and there is no activity on line 2, code "00" and go to the next question.

Question B.5a

- each field must be less than or equal to B.1 Age 0-21
- all fields must be greater than or equal to zero
- backcode "other non-instructional activities" if applicable

Question B.55

- if B.5a equals zero, leave blank
- if B.5a is greater than zero, B.5b must be less than or equal to B.5a

Please indicate in column A the number of residents and day scudents who participated during the past month, or the last month in the 1987-1988 school year, at this facility or elsewhere, in the following activities organized by classroom teachers, or residential or recreational staff. Please indicate in column B the number of the participating students who interacted with non-handicapped peers during the activity. Record "zero" (0) if no students participated in an activity or if the activity did not involve any non-handicapped peers.

	A. NUMBER OF RESIDENTS AND DAY STUDENTS 21 OR YOUNGER PARTICIPATING PER MONTH	B. NUMBER OF STUDENTS IN COLUMN A WHO PARTICIPATED WITH NON-HANDICAPPED PEERS
Social activities such as parties		
Participation in dance, music, or drama	• • • • • •	
Participation in organized physical exercise or games	· ·	
Participation in field trips		
Attendance at other off-campus events		
Participation in competitive sports		
Participation in special interest clubs or activities		
Please list any other non-instructional activities and the number of children who participated in the past month.	,	-
· ·	.	
• •		.



Question B.6

- all fields must be greater than or equal to zero
- if a range is given, use midpoint and nearest odd number
- "NA" = not available, code "-1"
- "As needed," code "99"

Question B.7

- all fields must be greater than or equal to zero
- if any individual field is greater than 12, bring to supervisor's attention
- if a range is given, use midpoint and nearest odd number
- "NA" = not available, code "-1"
- "As needed," code "99"

B.6	Please indicate the number of times during the past month, or the last month in the 1987-1988 school year, that students at the facility were transported to off-campus activities by:
	. NUMBER OF TIMES PER_MONTH
	The facility's own transportation service
	Transportation provided by parents or volunteers
	Transportation provided by local school authorities.
	Transportation provided by other public agencies
8.7	Please indicate how many times per calendar year on the average the following types of evaluations are performed for students at this facility.
	AVERAGE NUMBER OF TIMES A YEAR PER STUDENT
	Measurement of progress toward individual education goals (through tests, formal observations, and other evaluations)
	Re-evaluation or revision of individual education goals, programs, and related services
	Formal written reports to parents, guardians, or surrogate parents regarding the students' progress
	Meetings with parents, guardians, cr surrogate parents regarding the students' progress
	Formal meetings with representatives of the LEA or other education agency to report on reevaluations of individual education goals and/or students' progress !



76

Question B.8b

- backcode to B.8a if applicable
- code "01" if 'ere are any written responses that cannot be backculed, code "00" if blank or all written responses have been backcoded to B.8a



77 85

B.8a Please indicate, by circling all that apply, the services that are generally provided by this facility to <u>exiting</u> residents or day students:

	•	CIRC ARE	LE AL PROV
	Arranging for transfer of records to another facility or organization	• • •	O
	Visiting new placement with exiting resident or student .		
	Training in skills and behaviors specifically required by new placement		
	Involving parents in planning and preparation for transfer to new placement		
	Following up to determine success of the student in the new placement		
	Joint planning with the LEA for an appropriate placement and transition		
	Providing back-up or additional services after move to new placement in case of problems		
	Guidance and vocational counseling		
	Job placement services		
1	Referrals to state vocational rehabilitation counselors		
	Please list ary other services generally provided to exiting the control of the c	ng re:	siden



4. <u>Section C. Entrances and Department of Residents and Day Students</u>

Question C.1 - code "01" if there are any written responses, code "00" if blank, code only once

Question C.1a - only one code may be circled

Facilities noting that question C.1a on the relationship between applications and opening was inappropriate because they do not have a waiting list and/or take all eligible students NOTE:

were coded -4.



C. ENTRANCES AND DEPARTURES OF RESIDENTS AND DAY STUDENTS

C.1	Please describe the characteristics (age ranges, handicapping conditions, functioning skills, behavioral patterns) of children that are required for admission to this facility. Please also describe those characteristics that would exclude children from admission to this facility and the requirements for release or conditions for mandatory dismissal (e.g., age, academic performance, developmental achievement, etc.)
	REQUIREMENTS FOR ADMISSION:
	EXCLUDED FROM ADMISSION:
	CONDITIONS FOR RELEASE OR DISMISSAL:
C.la	Please indicate, by circling the most appropriate code, the current relacionship between referrals or applications and student openings or capacity.
	CIRCLE ONE
	There are currently fewer referrals or applications than student openings
	There are currently about the same number of referrals or applications as student openings 02
	There are currently more referrals or applications than student openings



Question C.2

- if less than one year, code as "0"
- round to the nearest whole number
- if ".5," round to the odd number, except if less than one year

NOTE:

When no students had left the facility in the past three years and respondents noted this as the reason for being unable to supply average length of enrollment in section C, the length of enrollment question was coded -4.

Question C.3a,b,c - total residents admitted Age 0-21 must all have the same total

- all fields must be greater than or equal to zero
- if each row does not add to total and there are large discrepancies, bring to supervisor's attention

C.;	Please indicate the average length of residence for <u>residents</u> age 21 or younger who have left your facility in the last 3 years. Please do not treat vacations, holidays, and temporary absences of 90 days or less as breaks in residence.
	AVERAGE LENGTH OF RESIDENCE YEARS
C.3	NEW RESIDENT ADMISSIONS AGE 21 OR YOUNGER BETWEEN JANUARY 1, 1987 AND DECEMBER 31, 1937
C.3	Please indicate the number of <u>residents</u> 21 years of age or younger who entered the facility as residents for the first time between January 1, 1987 and December 31, 1987 according to age category.
	TOTAL RESIDENTS ADMITTED AGE 21 OF AGE 21 OF
C.3b	Please indicate the number of new residential admissions during the same time period according to their previous place of residence.
Natur or Adopt Hom	Residence Residence (16 or (16 or Other Previous ADMITTE
C.3c	
Regular Class or Regular Class & Resource Room	Spec.al Class in Special Previous RESIE Regular Day Residential Home-based Educational No Placement AGE A School School School Instruction Placement Instruction Unknown YOUNG

Question C.4 - must be greater than or equal to zero

Question C.5a,b - totals must be equal

- all fields must be greater than or equal to zero
- it each row does not add to total and there are large discrepancies, bring to supervisor's attention

C.4	Please indicate the number of <u>residents</u> with handicaps 21 years of age or younger who re-entered your facility between January 1, 1987 and December 31, 1987 who had previously resided there. Please <u>exclude</u> residents who returned from normal program breaks such as summer vacation or other temporary absences or who had been placed outside the facility for temporary treatment.
	- READMISSIONS RESIDENTS ONLY
C.5	FORMAL RELEASES OF <u>RESIDENTS</u> AGE 21 OR YOUNGER BETWEEN JANUARY 1, 1987 AND DECEMBER 31, 1987
C.5a	Please indicate the number of <u>residents</u> 21 years of age or younger who were formally released or <u>discharged</u> from this facility between January 1, 1987 and December 31, 1987 according to age category.
	## TOTAL FORMAL RELEASES Birth to 3-5 6-11 12-17 18-21 AGE 21 0 Age 2 Years Years Years Years Younger + + + =
C.5b	Please indicate the number of formally released residents during the same time period according to their new place of residence.
	Lärge Large

Private

Facility

(16 or

Tore

residents)

Public

Facility

(16 or

residents)

More

Other

Types of

Residence

New

Residence

Unknown

TOTAL

FORMAL

RELEASES

AGE 21

YOUNGER

Small

Group

Residence

(6 or fewer

residents)

Medium

Residence

(7 to i5

residents)

Group



34.5

C.4

Natural

or

Home

Adoptive

Foster

Нопе

Question C.6 - check A.3a for consistency

- write "1" under box if no day students, write "0" under box if there are any day students
- if checked, go to C.10
- Question C.7 if less than one year, code as "0"
 - round to nearest whole number
 - if ".5," round to the odd number, except if less than one year

NOTE: When no students had left the facilty in the past three years and respondents noted this as the reason for being unable to supply average length of enrollment in section C, the length of enrollment question was coded -4.

Questions C.Sa,b - totals must be the same

- all fields must be greater than or equal to zero
- if each row does not add to total, bring to supervisors attention only if very far off

Question C.9 - must be greater than or equal to zero

C.6	Please check here if the facility has no day students and skip to question C.10.
C.7	Please indicate the average number of years of enrollment of day students who have left your facility in the last 3 years. Please do not treat vacations, holidays, and temporary absences of 90 days or less as breaks in enrollment.
	AVERAGE LENGTH OF ENROLLMENT YEARS OF DAY STUDENTS
C.8	NEW DAY STUDENT ADMISSIONS AGE 21 OR YOUNGER BETWEEN JANUARY 1, 1987
C.8a	Please indicate the number of <u>day students</u> with handicaps age 21 or younger whoered the facility for the first time between January 1, 1987 and December 31, 1987 according to age category.
Birth Age 2	1/-1/ 10 71 DAY CTUBELIES
C.8b Regular	Please indicate the number of new day student admissions during the same time period according to their previous educational placement.
Class or Regular Sp Class & Cl Resource Re	TOT Ass in Special Previous DAY SP Equiar Day Resid: tial Home-based Educational No Placement AGE 2 School School Instruction Placement Instruction Unknown YOUN
	Please indicate the number of previous! enrolled <u>day students</u> with handicaps 21 years of age or younger who <u>re-entered</u> your facility between January 1, 1987 and December 31, 1987. Please <u>exclude</u> day students who returned from normal program breaks such as summer vacation or other temporary absences.
	READMISSIONS DAY STUDENTS

Question C.10

- all fields must be greater than or equal to zero
- columns must add to total
- if either column is blank because there are no children in that age category (B.1), code "-4"

NOTE:

Student deaths were not included in the question on releases during the past year (question C.10, residential, and question C.7, day). Hospitalizations were shown in the "Placement Unknown" category.

Several facilities in Michigan noted that there were no students released in the 18-21 age range (question C.10, residential, and C.7, day) because state law requires that special education services be provided to age 25.



C.10 Please indicate the number of <u>residents</u> and <u>day students</u> who were formally released or transferred out of is facility, between January 1, 1987 and December 31, 1987 according to their next educational or vocational placement or experience. Please <u>include</u> those students who completed their educational programs or were formally transferred to another educational setting. Please <u>exclude</u> those who were temporarily not present, but who were not formally transferred or released and for whom the school retained a place.

•	NUMBER OF FORMAL TRA	ANSFERS OR RELEASES
	Number of	Number of
NEW PLACEMENT	Formal Transfers	Formal Transfers
NEW PEACEMENT	or Releases	or Releases
Regular Class or Regular	Age 17 or Younger	Age 18 to 21
Class and Resource Room	!	1 1
	· · · · · · · · · · · · · · · · · · ·	
Special Class in a		•
Regular School	• •	1
	+	+
Special Day Scr.ol		1
	,,	'
Decidential Catal	.	+
Residential School	• •	
	+	+
College or University		
Degree Program	1	1
	+	\
Home-based Instruction	i i	1
	• • !	
	+	+
Competitive Work	• • 1	
	+	·
Supported or Subsidized Work		T .
supported of Substitized Work	• •	
	+	+
Sheltered Employment (Workshop)		1
·	,	'
Nav Astivitu Camban	-	+
Day Activity Center	• •	
	+	+
Vocational Training	!	1 1
•		·!
	+	+
No Placement or Program	• •	1_
	+	<u> </u>
Placement Unknown	1	1
	• •	
TOTAL FORMAL TRANSFERS	3	=
BETWEEN JANUARY 1, 1987		_
AND DECEMBER 31, 1987	••	1
	<u> </u>	•



5. <u>Section D. Staff and Budget</u>

Enter one of the following codes above question D.1 from review of facility name and address:

- "Q1" if the facility is a hospital based program or a treatment center other than a hospital
- "02" if any other type of facility or unknown

NOTE:

The numbers of staff in administrative, operations, and related services categories in question D.1 were sometimes given for the entire hospital (which was what was requested). Sometimes, however, the facility respondent provided information on just the educational program staff or only staff involved with school-aged residents/patients. It was also not always clear from notes or other internal evidence whether the information provided was for the entire hopsital or not. This may have very occasionally occurred also with large residential institutions such as state developmental centers.

When the facility is a hopsital, very often an entry of -1 in the number of staff positions indicates that the hospital provided the personnel to the school program. While the questionnaire asked for the total number of personnel available at the facility, not just those associated with educational programs, some facilities (particularly hospitals) could not provide this information and gave information only for staff directly associated with the school program.

Ouestion D.1a-f

TOTAL NUMBER

- all fields must be greater than or equal to zero
- if number of staff given is a fraction, round to the next highest integer

AVERAGE HOURS

- be sure the average is entered; if total hours are given, (i.e., if hours greater than 40-60) divide total hours by total number of staff
- round to the nearest whole number, if ".5," round to the odd number
- if "number of staff" is "as needed" or "on call," code "99" and code "-1" in "hours per week"
- if "total number" is zero, leave "average hours" blank



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D. STAFF AND BUDGET

D.1	Please indicate the number of regular, visiting substitute staff and the average number of house per staff member for each job category. Pleas sponsoring or managing agencies who are not act the operation of the facility. Record a "zero no regular or visiting staff in a job category	irs worked pe se exclude st tually invol	er week aff of
0.la	OF R	AL NUMBER EGULAR AND TING STAFF	AVERAGE HOURS PER WEEK PER STAFF MEMBER
	Principals, directors, assistants, department or unit heads, accountants, admissions personnel, secretaries, etc		
0.16	Direct Residential Care Staff		
D.1c	Operations and Transportation Staff		•
	Custodial and maintenance scaff, food service staff, transportation staff, etc.	1	1 1
0.1d	Instructional and Classroom Staff		· !
	Classroom teachers certified by the state in special education		II
	Classroom teachers certified by the state in regular education but not special education.	1	
	Classroom teachers not certified by the state	I	
	Classroom assistants, paraprofessionals or aides		'
	Personal care assistants	I	1 1
	Interpreter aides, readers, or tutors	_	
	Instructional consultants and in-service trainers.		
	Other instructional staff (Please specify)		

Question D.1d

- "other instructional staff," be careful. Many times the respondents list staff members here before reading D.1e, backcode if applicable
- if no classroom teachers coded, bring to supervisor's attention



D. STAFF AND BUDGET

0.1	Please indicate the number of regular, visiting, itinerant, and substitute staff and the average number of hours worked per week per staff member for each job category. Please exclude staff of sponsoring or managing agencies who are not actually involved in the operation of the facility. Record a "zero" (0) if there are no regular or visiting staff in a job category.
	TOTAL NUMBER AVERAG

O.la	Administrative Staff	TOTAL NUMBER OF REGULAR AND VISITING STAFF	AVERAGE HOUR PER WEEK PER STAFF MEMBER
	Principals, directors, assistants, department or unit heads, accountants, admissions personnel, secretaries, etc	-	
0.1b	Direct Residential Care Staff	.	1 1
0.1c	Operations and Transportation Staff	,	I
	Custodial and maintenance staff, food service staff, transportation staff, etc.		1 .
).ld	Instructional and Classroom Staff		·
	Classroom teachers certified by the state in special education	•	! i
	Classroom teachers certified by the state in regular education but not special education.	1	
	Classroom teachers not certified by the state	.	!!
	Classroom assistants, paraprofessionals or aides	.	
	Personal care assistants	. 1	1
	Interpreter aides, readers, or tutors	.	
	Instructional consultants and in-service trainers.	· '	
	Other instructional staff (Please specify)	• !!	
		•	



IUU

Question D.le - check "other" against D.le and code appropriately

•	OF REGULAR AND VISITING STAFF	PER WEEK F STAFF MEME
Support and Related Services Staff		
Psychologists and behavior modification specialists	••	~
Psychiatrists		·
Counselors and social workers		\
Physical therapists	· ————	\
Occupational therapists	· ———	\- <u></u>
Speech and language therapists	· ———	
Transition/community living skills trainers	1	'
Vocational specialists		'
Remedial academics teachers	• •	\ <u> </u>
Physical education and recreation teachers/therapists		
Music and art teachers/therapists		
Librarians and media specialists		
Physicians	·	
Dentists		
Medical and dental nurses and technicians		'
Low vision specialists and mobility trainers	· i !	'
Audiologists and other hearing specialists	.	' '
Educational or related services consultants and trainers	-	' '
Other support and related services staff (Please specify)	-	
	- -	·
Volunteer Staff	• 🛌 ।	1 1
	· ——— ·	,



Question D.3 if more than 100, list as a problem

add zeros if necessary, 1.5 mil = 1,500,000 Question D.4

only use dollar amount, delete cents

In some cases respondents in hospitals or other large institutions gave the operating budget (in question D.4) for the educational program only, not for the total institution. NOTE:

	number of new staff members hired to replace departing staff members between January 1, 1987 and December 31, 1987.
	NEW STAFF HIRED IN 1987 TO REPLACE DEPARTING STAFF
	Direct Residential Care Staff (as indicated in question D.1.b)
	Instructional and Classroom Staff (as indicated in question D.1.d)
0.3	For each of the following categories of staff, please indicate the average number of hours of in-service training per staff member provided by the facility between January 1, 1987 and December 31, 1987. Please include such activities as enrollment in job-related courses, workshops or conferences, as well as training or instruction provided at this facility or elsewhere and reimbursed by the facility. Do not include orientation and training provided to new staff members.
	AVERAGE HOURS PER STAFF MEMBER IN 1987 OF IN-SERVICE TRAINING
	Direct Residential Care Staff (as indicated in question D.1.b)
	Instructional and Classroom Staff (as indicated in question D.1.d)
	Support and Related Services Staff (as indicated in question D.1.e)
0.4	Please indicate the total operating budget for this facility during the last fiscal year.
	TOTAL OPERATING BUDGET

Question D.5a - - only use dollar amount, delete cents

NOTE: A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = weekly

03 = monthly

04 = hourly

Question D.5b

- check A.4 for geographic location of parents or guardians, if no out-of-state students code -4 = not applicable
- if blank and A.4 indicates that there are out-of-state students, enter the same number that is in D.5a
- only use dollar amount, delete cents

NOTE: In some cases, respondents mentioned that tuition was charged on a sliding scale based on income or that tuition or costs varied by the type of program (full versus half day, for example). In the former case, the maximum tuition charge was coded and in the latter case the simple arithmetic mean of the costs or tuition charges was coded, unless it was clear how to weight the various amounts by the number of students.

A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = week1y

03 = monthly

04 = hourly

Question D.6

- check A.3a for consistency. If no day students, code
 -4 = not applicable
- only use dollar amount, delete cents

NOTE: In some cases, respondents mentioned that tuition was charged on a sliding scale based on income or that tuition or costs varied by the type of program (full versus half day, for example). In the former case, the maximum tuition charge was coded and in the latter case the simple arithmetic mean of the costs or tuition charges was coded, unless it was clear how to weight the various amounts by the number of students.

A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = week1y

03 = monthly

04 = hourly



Please indicate the annual charge, including tuition, for a residential student. Enter "zero" (0) if there are no charges.

If charges or fees vary by in-state and out-of-state residence, please indicate the <u>in-state</u> charges or fee <u>on line a</u> and the <u>cut-of-state</u> charges or fee <u>on line b</u>. If charges or fees do not vary, enter the annual charge or fee on line a.

- ANNUAL RESIDENTIAL STUDENT CHARGE OR FEE (INCLUDING TUITION) FOR ALL STUDENTS OR IN-STATE STUDENTS
- ANNUAL RESIDENTIAL STUDENT CHARGE OR FEE (INCLUDING TUITION) FOR OUT-OF-STATE STUDENTS
- 0.6 Please indicate the annual charge or fee, if any, for tuition for a day student. Enter "zero" (0) if there are no charges.

ANNUAL DAY STUDENT TUITION

D.7 Please indicate whether the educational services provided at this facility are paid out of this facility's operating budget.

Education services are part of this facility's operating budget 01 --> PLEASE ANSWER QUESTION D.7b NEXT

Education services are <u>not</u> part this facility's operating budget 02 --> PLEASE ANSWER QUESTION D.7a NEXT



Question D.7

- only one code may be circled
- be sure appropriate skips are followed
- if a facility is charging tuition (D.5 and D.6) and item 2 or 3 in D.7 is circled, bring to supervisor's attention

NOTE:

It is usually only possible for code 2 to be applicable (indicating that the educational costs are not included in the facility's operating budget but are paid by another agency) if the facility is either a private residential treatment center, a hospital, or state-operated public residential facility, in which the local school district, the SEA, or the state agency operating the facility is often responsible for paying for the educational program on the facility grounds.





D.5 Please indicate the annual charge, including tuition, for a residential student. Enter "zero" (0) if there are no charges.

If charges or fees vary by in-state and out-of-state residence, please indicate the <u>in-state</u> charges or fee <u>on line a</u> and the <u>out-of-state</u> charges or fee <u>on line b</u>. If charges or fees do not vary, enter the annual charge or fee on line a.

- ANNUAL RESIDENTIAL STUDENT CHARGE OR FEE (INCLUDING TUITION) FOR ALL STUDENTS OR IN-STATE STUDENTS
- ANNUA' RESIDENTIAL STUDENT CHARGE OR FEE (INCLUDING TUITION) FOR OUT-OF-STATE STUDENTS
- D.6 Please indicate the annual charge or fee, if any, for tuition for a day student. Enter "zero" (0) if there are no charges.

ANNUAL DAY STUDENT TUITION

D.7 Please indicate whether the educational services provided at this facility are paid out of this facility's operating because

Education services are part of this facility's operating budget 01 --> PLEASE ANSWER QUESTION D.7b NEXT

Education services are <u>not</u> part this facility's operating budget 02 --> PLEASE ANSWER QUESTION D.7a NEXT

 Question D.7a - code "01" if "local or county school district"

- code "02" if "state education agency"

code "03" if "other state agency"

- code "04" if "any other public agency"

code "05" if "private agency"

- code "06" if any other written response

code "07" if "state," department rot specified

Question D.7b

 if the respondent notes that the costs of the residential component and the educational component cannot be separated, code the same dollar value in both questions (D.7b and D.9)

- only use dollar amount, delete cents

NOTE: A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = weekly

03 = monthly

04 = hourly

Question D.8 - backcode "other" responses if applicable



	Please enter the name of the agency or organization paying for teducational services provided at this facility. Leave plank if applicable.
	•
	Please indicate the total annual cost <u>per student</u> of providing t educational services, <u>not</u> including costs for residential and ot services provided by the facility.
	S AVERAGE ANNUAL COST (EDUCATIONAL SERVICES PER STUDENT
	TEX STOREM
	Please indicate which of the following items are included in the cost of educational services.
	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY
	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aices).
	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aides)
	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aices)
S F	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aices)
F	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aides)
F F	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aides)
F	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aides)
: : : : : : : : : : : : : : : : : : :	Please indicate which of the following items are included in the cost of educational services. CIRCLE ALL THAT APPLY Instructional staff (teachers and aides)



- Question D.9 if the respondent notes that the costs of the residential component and the educational component cannot be separated, code the same dollar value in both questions (D.7b and D.9)
 - only use dollar amount, delete cents

NOTE: A variable indicating the period for the charge was added:

00 = annual 01 = daily 02 = weekly 03 = monthly 04 = hourly

In some cases, the total cost was entered into the residential cost question (D.9). To some extent this can be corrected, if D.5 (total charge) is equal to D.9 and a separate educational cost figure is given. In that case, subtracting the educational cost from the total charge may be used as an estimate of the residential cost figure.

Question D.10 - backcode "other" responses if applicable



D.9 Please provide the annual cost <u>per resident</u> of providing residential and other services <u>excluding</u> educational services.

S

AVERAGE ANNUAL COST OF
RESIDENTIAL AND OTHER
SERVICES PER RESIDENT

0.10 Please indicate which of the following Items are included in the annual cost of residential services.

	THA	CLE A
Residential services staff	_	01
medical and nursing care		02
Related services personnel, supplies, and equipment		03
Food services	•	04
Transportation		05
Administration	_	06
Facility operations and maintenance		07
Facility modification and improvement	•	08
Other residential cost items (Please specify)	•	09

6. Section E. Other Facility Characteristics and Experiences

Question E.1 - assign code "01" if there is a written response, if blank, code "00"

Question E.2 - if "NA" or "Not Applicable" indicated, code -4

if 2 numbers are circled, code "lower" number (higher degree of problem)

E. UTHER FACILITY CHARACTERISTICS AND EXPERIENCES

Please attach additional pages as necessary.	•	Please describe the particular aspects of this facility's program compared to programs available elsewhere, which make important or unique contributions to the education of students with handicaps.

E.2 Please indicate the extent to which the following problem areas affect your facility:

	Very	CIRCLE ONE RESPONSE PER LINE		
Problem Area	Serious Problem	Substantial Problem	Minor Problem	Not a Problem
Recruiting professional staff with the necessary certification in special education or related services	. 01	02	03	04
Recruiting professional staff with the necessary expertise for your particular program	• 01	U2	02	
Turnover of residential		02	03	04
care staff, if any	• 01	02	03	04
Turnover of instructional and classroom staff	• 01	02	03	04
Competing with the pay scales and fringe benefits of alternative employers	. 01	02	03	04
Obtaining/coordinating services of qualified related services				04
providers	01	02	03	04
Communicating effectively with local education agencies.	01	02	03	04



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E.2 (Continued)

	CIRCLE ONE RESPONSE PER LINE			
Problem Area	Very Serious <u>Problem</u>	SubstantialProblem	Minor Problem	Not a Problem
Maintaining positive relationships with state education or rehabilitation agencies	. 01	02	03	04
Coordinating necessary interactions with local education agencies (e.g. program planning, records			•	
transfer)	01	02	03	04
The quality and program relevance of licensing/monitoring processes	01	02	03	0.4
Diversion of resources needed for instruction to administrative requirements from outside the facility	01	02	·	04
Obtaining adequate funding for programs or services to meet the needs of particular groups of students (i.e., those of certain ages, with certain primary or secondary disabilities, etc.).		UZ	03	04
Providing adequate opportunities for students to use appropriate local	01	02	03	04
community resources	01	02	03	0.4
Maintainir appropriate contact between residential students		~L	US	04
and their families	01	02	03	04



Question E.2 - assign code "01" if there is a written response or if blank, code "00" to "other problems" on page 26

E.2 (Continued)

	Very CIRCLE ONE RESPONSE PER LINE			IE
Problem Area	Serious Problem	Substantial Problem	Minor Problem	Not a Problem
Providing appropriate opportunities for students to interact with non-handicapped peers	. 01	02	03	04
Securing appropriate residential arrangements for students reaching the maximum age of enrollment or those ready for new placement	. 01			04
Securing appropriate educational, developmental or vocational arrangements for students reaching the maximum age or those ready for a new	• 01	62	03	04
Provision of or reimbursement for transportation of children by the local	. 01	02	03	04
education agency	01	02	03	04
Please describe any other proble	ms faced b	y this facility:		
				



- Question E.3
- see Section D for codes used to indicate "Groups of Students Affected"
- no codes assigned to "Types of Difficulties"
- if blank, code "-4"
- Question E.4
- use following frequency codes:
 - 01 = WEEK
 - 02 = MONTH
 - 03 = YEAR
 - 04 = 2 YEARS
 - 05 = 3 YEARS
 - 06 = 4 YEARS
 - 07 = QUARTERLY
 - 08 = 5 YEARS
 - 09 = 10 YEARS
 - 99 AS NEEDED
- if the respondent writes "several" in the number of times, code "02"

exper	e specify any group or groups of tion, or other characteristics) iencing difficulty in arranging am funding, or recruiting exper	TOP WIN	om the facility is
	GROUPS OF STUDENTS AFFECTED	_	TYPES OF DIFFICULTIES
(1)		_ (1) _	
(2)		(2) _	
(3)		- (3) <u> </u>	
(4)		_	
	indicate the frequency of the	followi	ng activities.
Staff	performance reviews	1	TIMES PER
Staff In-serv	performance reviews		TIMES PER TIMES PER
In-serview object: Evaluat which tare in	performance reviews vice training for staff		TIMES PER TIMES PER TIMES PER

E.3

7. Section F. Changes Since 1976

Question F.1 - follow the skips

- if a callback is required because this question is blank, also ask questions F.5 and F.7

Question F.4 - total must equal F.2 plus F.3 within 10 percent

 when comparing consistency between F.4 and F.2 plus F.3, be sure to exclude the category in F.4 for persons 22 and over

Question F.5 - only one code may be circled



F. CHANGES SINCE 1976

F.1	Please indicate, by circling <u>one</u> response code, whether or not the facility was in operation during 1976:
	This facility was in operation during 1976 01> (PLEASE COMPLETE SECTION F)
	This facility <u>was not</u> in operation during 1976 02> (PLEASE SKIP TO QUESTION G.1
F.2	Please indicate the number of <u>residents</u> age 21 or younger at this facility in 1976.
	RESIDENTS 0-21 YEARS IN 1976
F.3	Please indicate the number of <u>day students</u> age 21 or younger at this facility in 1976.
	DAY STUDENTS 0-21 YEARS IN 1976
F.4	Please indicate the number of residents and day students at this facility in 1976 by the following age categories.
	RESIDENTS AND DAY STUDENTSIN 1976
	Aged 0 to 5 years old
	Aged 6 to 17 years old
	Aged 18 to 21 years old
	Aged 22 years or older
F.5	Please indicate, by circling the most appropriate response category, the change in the severity of handicap of residents and day students at this facility since 1976.
	Residents and day students are more severely handicapped today
	Residents and day students are at about the same severity level today 02
	Residents and day students are less severely handicapped today 03

Question F.6 - must be greater than or equal to zero

- if "NA" or "Not Available," code "-1"

Question F.7 - if "NA" or "Not Applicable" indicated, code -4

F.6 Please indicate the number of instructional staff at this facility in 1976. "Instructional staff" includes regular and visiting professionally trained teachers and instructional assistants.

INSTRUCTIONAL STAFF
IN 1976

F.7 Please indicate, by circling the appropriate code, whether you believe the following changes have taken place at the facility since 1976.

CIRCLE ONE RESPONSE PER LINE

Since 1976	Agree	Disagree
facility staff has had increased contact with parents	01	02
instructional staff hired by the facility has more appropriate training	01	
more appropriate alternative placements are available to students	01	02
leaving this facility	01	02
more individualized program planning	01	02
there is increased cooperation with other facilities, programs, and agencies	01	02
students at the facility have more opportunities to interact with non-		V.
handicapped peers	01	02
the facility monitors individual development more closely,	01	02



Question F.8 and Question F.9

- if a written response, code "01," if blank, code "00"



F.8	Please denotes the two most significant changes at the facility that you believe are directly associated with P.L. 94-142 (The Education for All Handicapped Children Act).
	(1)
	(2)

F.9 Please describe any other significant changes that have taken place at the facility since 1976.

8. Section G. Final Questions and Instructions

- Question G.1 assign code "01" if there is a written response, if plank code "00"
- Question G.3 -. use following title of respondent codes:
 - 01 = Principal
 - 02 = Administrator
 - 03 = Executive Director or "Director," Superintendent, Headmaster
 - 04 = Head Teacher
 - 05 = Controller of Residential Services
 - 06 = President
 - 07 = Supervisor
 - 08 = Administrative Assistant, Assistant Director
 - 09 = Director of Admissions
 - 10 = Director of Other Services
 - 11 = All others
 - if less than one year of service at facility, code "00"



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G. FINAL QUESTIONS AND INSTRUCTIONS

cover	e use the space below to describe any aspects of the facilition, students, or services that you feel were not adequated in the other questions. You may include any further do that describes the goals and mission of the programs of ty.
14011	ty.
Please the in	record on the lines below the <u>titles</u> of the persons who process on this questionnaire:
Person	1:
Person	2:
Per son	
Person	4:
Please facilit Charact	record the title and the number of years of service at the y of the person who completed sections E (Other Facility eristics and Experiences) and F (Changes Since 1976).
	ILE
TI	

Thank you for completing this questionnaire. In the packet you received there are one or more separate short population modules for specific handicap groups. Please complete these modules and return all of the survey documents in the enclosed preaddressed, post-paid envelope.

Mathematica Policy Research P.O. Box 2393 Princeton, New Jersey 08543-2393



C. MAIN QUESTIONNAIRE FOR DAY PROGRAMS

1. COVER PAGE

- Assign code above the identification number to indicate mode and pilot status:
 - on = the facility had responded by mail to the survey in the fall of 1988, providing data on the 1987-88 school year and the 1987 calendar year.
 - 01 = the facility had responded by mail to the pilot survey in the fall of 1987, providing data on the 1986-87 school year and the 1986 calendar year.
 - 02 * the facility had been contacted by mail for the survey in the fall of 1988 and completed the abbreviated telephone interview.
 - 03 = the facility had been contacted by mail for the pilot survey in the fall of 1987 but completed the abbreviated telephone interview during the 1988 field period.



OMB Clearance #: 1820-0559 MPRI #: 938

SURVEY OF FACILITIES SERVING CHILDREN AND YOUTH WITH HANDICAPS

MAIN QUESTIONNAIRE FOR DAY PROGRAMS

INSTRUCTIONS

TOPICS COVERED IN QUESTIONNAIRE:

This questionnaire contains questions on administrative characteristics of the facility, services and activities for students, numbers and background of staff, movement of students into and out of the facility, and changes in the facility's programs since 1976. We appreciate your care in providing as accurate information as possible. If, however, some of the requested information is not available, please note this on the questionnaire and answer the remaining questions.

PACKET MATERIALS:

Based on information provided to Mathematica Policy Research (MPR) during an earlier telephone interview, we have sent you this questionnaire for facilities operating non-residential day educational programs. If your program offers no education programs during the normal school day for persons with handicaps 21 years or younger, please call Dr. Susan Stephens collect at 609-799-3535 to correct our information and receive the appropriate questionnaire.

POPULATION MODULES:

In the packet you will also find one or more separate short population modules designed to collect information on the types of handicaps of the children and youth in your facility. Again, these population modules for this facility were determined as appropriate for the facility during the earlier telephone interview.

TIME FRAME:

The questions in this survey refer to the 1987-1988 regular school year unless otherwise specified.

WHO SHOULD COMPLETE THE QUESTIONNAIRE:

The director and/or knowledgeable facility staff.

CONFIDENTIALITY OF FACILITY RESPONSES:

To protect confidentiality, the survey results will be reported in aggregate form only and individual facilities will not be identified.

QUESTIONNAIRE LABEL:

There is an identification label on each questionnaire. Please do not remove this label; it will be used to record that the questionnaire has been received so that we do not send another.

MAILING PROCEDURES:

Please complete the main questionnaire and the population modules and return them all in the enclosed preaddressed, post-paid envelope.

IF YOU HAVE QUESTIONS ABOUT THE STUDY OR THE QUESTIONNAIRES: Please call Dr. Susan Stephens collect at 609-799-3535.



2. Section A. Administrative Characteristics

Question A.1

- check the "other" categories (codes "06" and "09") for backcoding; if you can backcode, cross off
- if the "other" categories have a written response that cannot be backcoded, make sure the appropriate code number ("06" or "09") is circled
- if there is nothing circled, leave blank

NOTE:

When facilities mentioned that they were licensed by state agencies in other states, this was coded as "other state agencies," code "06."

- Question A.2 code "01" if there is a written response, code "00" if blank
 - check responses in A.2 for backcoding to A.1; if you can backcode, cross off and code "00".



A. ADMINISTRATIVE CHARACTERISTICS

A.1 Please indicate, by circling all that apply, the agencies or organizations by which the facility is currently certified or licensed to serve children:

n.	ŢĬ	IR HA
b	the state department of education	
	the state Medicaid agency (as an ICF, ICF-MR, hospital, or a Skilled Nursing Facility certified for reimbursement for the cost of services through Medicaid).	-
Ву	the state department of public welfare, social services, child welfare, or human services	•
Ву	state program agencies (such as the division or department of mental retardation, mental health, developmental disabilities, services to the blind, etc.).	
Ву	the state department of health	
	other state departments or agencies. (Please specify the other state departments or agencies)	
By	county or local welfare or community service agencies	_
Ву	county or local departments of health	
Ву	other county or local government agencies	
Ву	V. 1959 Shearly cue offich Contro the IVest	_



Question A.3 - all fields must be greater than or equal to zero

- column must add to total



A.3 Please indicate the total number of <u>students</u> age 21 or younger who are in each of the following residential <u>settings</u>:

•	NUMBER OF STUDENTS AGE 21 OR YOUNGER
Natural or adoptive home	,
	+
Foster home	
Small group residence	+
(6 or fewer residents)	
Medium group residence	+
(7 to 15 residents)	
Large private facility	+
(16 or more residents)	
Large public facility	+
(16 or more residents)	
	+
Other type of residence	
	ň
Current Residence Unknown	
TOTAL STUDENTS	•
AGE 21 OR YOUNGER	

Question A.4 - all fields must be greater than or equal to zero

- column must add to total



12.

A.4 Please indicate the number of students age 0 to 21 in each category according to the geographic area in which the custodial parents or guardians live:

	ACCORDING TO PARENTS' OR GUARDIANS' RESIDENCE
From within the local school district	
IF THE LOCAL SCHOOL DISTRICT IS SMALLER THAN THE LOCAL COMMUNITY OR COUNTY: From within remainder of local community or county but outside the local school district.	the
outside the local school district	• • •
From other counties within the state	• • • • • • • • • • • • • • • • • • • •
From adjacent states	• • • • • • • • • • • • • • • • • • • •
Unknown	'
TOTAL STUDENTS 0-21 YEARS OLD	=

NUMBER OF RESIDENTS

3. <u>Section B. Services and Activities</u>

Question B.1 - all fields must be greater than or equal to zero

- row must add up to total
- total Age 0-21 must be within 10 percent of A.3 or A.4

Service of the servic

NOTE: Differences in Student Counts Between B.1 and Modules

In some cases, respondents reported the number of students moving through a facility during a year in B.1 but only the students at any one point in time in the modules. An example is ID # 033187.

In other cases, the number in B.1 may be greater than in the modules if some of the students were placed by parents and had not been labelled by the special education system. This was most likely in LD or ED facilities. An example is IS # 002228.

In some cases, there are inconsistencies between the population counts given in the main questionnaires (particularly in question B.1) and the counts in the population modules for hospitals and psychiatric treatment centers (identified on a specific variable based on facility name) which have short average lengths of stay (coded "00" for less than one year, and in most cases i to 8 weeks). These facilities often used the current census in completing the main questionnaire and the total number of persons in the program throughout the 1987-88 year in the population modules.

NOTE: Very occasionally, the facility respondent could not give an age breakdown in question B.1. In that case, all of the students were included in one age category, the one that seemed the most appropriate, and were counted in only one of the B.2 through B.4 series.

NOTE: There was an error in the age categories printed on the mail version of the questionnaires, in which the last age category was shown as age 19-21. Many respondents noted the age ranges used in the follow-up questions and put the students age 18-21 in this category as intended. Others noted the number of 18 year old students separately, and these were added into the 18-21 age category. In no case does a discrepancy between B.1 and other age distributions appear to be due to this printing error.



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B. SERVICES AND ACTIVITIES

	TO	TAL NUMBER	OF STUDENTS		
		ge -17	Age 18-21		Age 0-21
	+	+		=	
2a	Please check here 5 years old and	e if your f then skip t	acility has no question B.	o students 3a.	0 to
	Off-Campus Programs for O-	-5 Years 01	<u>is</u> .		
2b		number of :	students 0 to	ograms ful	1- or
	If no students age 0 to 5 enter zero (0) and skip to	years old a question (ittend off-cam 3.2d.	ipus progra	ams please
			á F	O TO 5 YE ATTENE PROGRAMS OF	ING
?c	Of the students 0 to 5 year programs of campus, pleas types of programs during t time in more than one type each program.	he regular	the number at	tending th	e followi
				NUMBER ATTENDI OFF-CAM PROGRA	NG PUS
	Special education or other preschool/day activity pro	therapeuti	c • • • • • • • •	1	1
	Regular preschool/day care			' 	_!
	Combined special education preschool/day care programs	and require		1	-·
	Other programs (Please desc		• • • • • •	l	_



NOTE: Age Breakdown in B.1 Compared to Age Breakdown in Modules

The exact distribution of students across the age categories in B.1 frequently does not match that in the population modules combined. Very often the discrepancy seems to occur between the 0-5 and 6-17 categories. Notes on some questionnaires indicated that it was particularly difficult for respondents to determine which age category young students belonged in.

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

The age distribution of students in question B.1 of the main questionnaire and the distribution indicated by the total of the population modules may not match as a result of coding decisions made when trying to correct doublecounting of students across modules.

- Question B.2a if B.1 Age O-5 equals zero, box must be checked and write "1" under box
 - -if B.1 Age 0-5 is greater than zero, write "0" under box and go to B.2b $\,$
- Question B.2b coded only if B.1 Age 0-5 is greater than zero
 - -must be less than or equal to B.1 Age 0-5
 - -if "0," go tc B.2d
- Question B.2c any individual field within the off-campus programs may not be greater than B.2b
 - all fields must be greater than or equal to zero
 - backcode "other programs" if applicable



B. SERVICES AND ACTIVITIES

B.1	Please indicate the facility.	total number	of students in e	ach age group at your
		TOTAL NUMB	ER OF STUDENTS	
	Age 0-5	Age 6-17	Age 18-21	Age 0-21
	+		+	=
B.2a	Please ched	ck here if your d and then skip	facility has no to question B.3	students 0 to
	Off-Campus Programs	for 0-5 Years	01ds.	
B.2b	Please indicate the attend off-campus ecpart-time. "Off-camfacility by staff of	Miles refers to	evelopmental pro	grams full- or
	If no students age (enter zero (0) and s	to 5 years olkip to questio	d attend off-cam n B.2d.	pus programs please
			# Pi	O TO 5 YEAR OLDS ATTENDING ROGRAMS OFF CAMPUS
B.2c	Of the students 0 to programs of programs du time in more than on each program.	ring the manual	ce the number at	onal or developmental tending the following f a student is part- t that student in
				NUMBER ATTENDING OFF-CAMPUS PROGRAMS
	Special education or preschool/day activit	other theraped by programs	ıtic	1 1
	Regular preschool/day			'
	Combined special educ preschool/day care pr	ation and most	1199	1 1
	Other programs (Pleas			'



Question B.2d

- column must add to total
- total must equal B.1 Age 0-5
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebound" instruction if there are no students receiving this type of instruction

- backcode "other teaching situations" if applicable

NOTE:

There is an error in the day version of the main questionnaire on questions B.2d, B.3d, and B.4d. The wording for homebound instruction from the residential version was inadvertently used so that the category refers to instruction in the residential uni of the facility. Some day facility respondents ignored this and indicated the number of children for whom the facility staff provided instruction in their homes in the community. Other day facility respondents may have included these students under "Instruction by facility staff at off-campus sites."

A missing data flag (-1) was used in questions B.2d through B.4d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Facility Programs for 0-5 Year ulds

8.2d Of the students 0 to 5 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive education/training. The primary teaching arrangement is the one in which students spend the greatest amount of their education/training time.

PRIMARY TEACHING ADDANGENCE	NUMBER OF STUDENTS
PRIMARY TEACHING ARRANGEMENT	(O TO 5 YEARS OLD)
Group teaching in educational/developmental classes of 12 or more students on the grounds of the facility	1 1
Group teaching in educational/developmental classes of 6-11 students on the grounds of the facility	+
Group teaching in educational/developmental classes of 2-5 students on the grounds of the facility.	+
Individual (one-on-one) teaching in the educational unit of the facility	+
Individual "homebound" teaching in the residential or health care unit of the facility.	+
o Please indicate the average number of hours per day of "homebound" instruction for these students. HOURS PER DAY	+
Instruction by facility staff at off-campus sites	l
Other tracking at a second	+
Other teaching situations (Please describe) .	
	=
TOTAL STUDENTS 0-5 YEARS OLD	l 1



Question B.3a

- if B.1 Age 6-17 equals zero, box must be checked and write "1" under box
- if B.1 Age 6-17 is greater than zero, write "0" under box and go to B.3b

and a first some field to be a fine to the first section that the section of the section of the second sections and the second sections and the second sections and the second sections and the second sections are sections and the second sections are sections as the second section section sections are sections as the second section section section section sections are sections as the second section sectio

- coded only if B.1 Age 6-1/ is greater than zero

Question B.3b

- must be less than or equal to B.1 Age δ-17
- if zero, skip to B.3d

Ouestion B.3c

- all fields must be greater than or equal to zero
- backcode "other programs" if applicable
- any individual field within the off-campus programs may not be greater than B.3b

NOTE:

In the B.2-B.4 series, subquestion b was intended to include only students in off-campus sites being instructed by staff not emmployed by the facility. However, in some cases the number of students in subquestion b equals the number of students in off-campus sites instructed by facility staff in subquestion d; in these cases it could be assumed that subquestion b should actually be zero.



Please check here if your facility has no students 6 to 17 years old and then skip to question 8.4a.
Off-Campus Programs for 6-17 Years Olds.
Please indicate the total number of students 6 to 17 years old who attend off-campus educational, vocational or developmental programs full- or part-time. "Off-campus" refers to programs provided away from the facility by staff other than those employed by this facility.
If no students age 6 to 17 years old attend off-campus programs please enter 0 (zero) and skip to question B.3d.
6 TO 17 YEAR OLDS ATTENDING PROGRAMS OFF CAMPUS
Of the students 6 to 17 years old attending educational, developmental, or vocational programs off campus, please indicate the number attending the following types of programs during the regular school day. If a student is part-time in more than one type of program, please count that student in each program.
NUMBER ATTENDING OFF-CAMPUS PROGRAMS
Special education classes in separate special education facilities
Special education classes in schools with regular education classes
Regular education classes
Day activity centers
Sheltered workshops
· · · · · · · · · · · · · · · · · · ·
Unpaid vocational training programs
Unpaid vocational training programs Supervised, paid work in non-sheltered settings
i

Question B.3d

- column must add to total
- total must equal B.1 Age 6-17
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebound" instruction if there are no students receiving this type of instruction
- backcode "other programs" if applicable

NOTE:

There is an error in the day version of the main questionnaire on questions B.2d, B.3d, and B.4d. The wording for homebound instruction from the residential version was inadvertently used so that the category refers to instruction in the residential unit of the facility. Some day facility respondents ignored this and indicated the number of children for whom the facility staff provided instruction in their homes in the community. Other day facility respondents may have included these students under "Instruction by facility staff at off-campus sites."

A missing data flag (-1) was used in questions B.2d through B.4d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Facility Programs for 6-17 Year Olds

8.3d Of the students 6 to 17 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive instruction/training. The primary teaching arrangement is the one in which students spend the greatest amount of their school day.

PRIMARY TEACHING ARRANGEMENT	NUMBER OF STUDENTS (6 TO 17 YEARS OLD)
Group teaching in educational/vocational classes of 12 or more students on the grounds of the facility	
Group teaching in educational/vocational classes of 6-11 students on the grounds of the facility	+
Group teaching in educational/vocational classes of 2-5 students on the grounds of the facility	+
Individual (one-on-one) teaching in the educational unit of the facility	+
Individual "homebound" teaching in the residential or health care unit of the facility.	+
o Please indicate the average number of hours per day of HOURS PER for these students. Output Day	+
Instruction by facility staff at off-campus sites	1
Other primary educational/vocational/developmental programs (Please describe)	+
	3
TOTAL STUDENTS 6-17 YEARS OLD	1



Question B.4a

- if B.1 Age 18-21 equals zero, box must be checked and write "1" under box
- if B.1 Age 18-21 is greater than zero, write "0" under box and go to B.4b

Question B.4b

- must be less than or equal to B.1 Age 18-21
- if zero, skip to B.4d
- coded only if B.1 Age 18-21 is greater than zero

Question B.4c

- any individual field within the off-campus programs may not be greater than B.4b
- all fields must be greater than or equal to zero
- backcode "other programs" if applicable

NOTE:

In the B.2-B.4 series, subquestion b was intended to include only students in off-campus sites being instructed by staff not emmployed by the facility. However, in some cases the number of students in subquestion b equals the number of students in off-campus sites instructed by faciaty staff in subquestion d; in these cases it could be assumed that subquestion b should actually be zero.

B.4a		Please check 21 years old	here if you and then sk	r facilit ip to que	y has <u>no</u> s stion B.5.	tudents 18 to
	Off-Ca	ampus Programs	for 18-21	Years 01ds	3.	
B.4b	Please attend full-	indicate the off-campus e	total number	er of stud	lents 13 to il, or devo	o 21 years old who elopmental programs ams provided away from this facility.
	If no	students age enter O (zer	18 to 21			campus programs,
						# 18 TO 21 YEAR OLDS ATTENDING PROGRAMS OFF CAMPUS
.4c	the fol	llowing types	of programs	P 10431	. marcare	tional, vocational or the number attending school day. If a ram, please count
	Const.					NUMBER ATTENDING OFF-CAMPUS PROGRAMS
	educati	education cl on facilities	asses in ser	ar ate spe	cial	1 1
	Special regular	education cl	asses in sch	ools with		'
		secondary sc				
	College	or post-secon	ndary techni	cal schoo	ls	'
	Unpaid (vocational tra chnical schoo	31-1			'
	Supervi	sed, paid work	c in non-she	ltered se	ttinas.	
	Sheltere	ed workshops.	• • • • • •	• • • •		1 1
		lvity centers				'
	Other ed programs	ducational/voc (Please desc	ational/deverses	elopmenta	 	'!
						

Ouestion B.4d

- column must add to total
- total must equal B.1 Age 18-21
- all fields must be greater than or equal to zero
- check that "hours per day of homebound care" is not greater than 12
- if the hours of "homebound" instruction average less than one hour per day, code "00"
- do not zero fill hours of "homebound" instruction if there are no students receiving this type of instruction
- backcode "other programs" if applicable

NOTE:

There is an error in the day version of the main questionnaire on questions B.2d, B.3d, and B.4d. The wording for homebound instruction from the residential version was inadvertently used so that the category refers to instruction in the residential unit of the facility. Some day facility respondents ignored this and indicated the number of children for whom the facility staff provided instruction in their homes in the community. Other day facility respondents may have included these students under "Instruction by facility staff at off-campus sites."

A missing data flag (-1) was used in questions B.2d through B.4d when the respondent mentioned that students were in two programs or types of instruction for equal time each day or week. This flag was also used when the respondent did not know how to characterize the educational program.



Facility Programs for 18-21 Year Olds

8.4d Of the students 18 to 21 years old receiving educational services provided at this facility, please indicate the total number according to the primary teaching arrangement in which they receive instruction/training. The primary teaching arrangement is the one in which they spend the greatest amount of their school day.

PRIMARY TEACHING ARRANGEMENT	NUMBER OF STUDENTS (18 TO 21 YEARS OLD
Group teaching in educational/vocational classes of 12 or more students on the grounds of the facility	.
Group teaching in educational/vocational classes of 6-11 students on the grounds of the facility	+
Group teaching in educational/vocational classes of 2-5 students on the grounds of the facility	+
Individual (one-on-one) teaching in the educational unit of the facility	. +
Individual "homebound" teaching in the residential or health care unit of the facility	·——·
o Please indicate the average number of hours per day of "homebound" instruction for HOURS PER these students. DAY	+
Instruction by facility staff at off-campus sites	1 1
Other primary educational/vocational/developmental training programs (Please describe)	·—————————————————————————————————————
TOTAL STUDENTS 18-21 YEARS OLD	<u>.</u>



Question B.5

- under "other non-instructional activities" code either "00" or "01" on the line. If on line 1 there is any activity, code "01" and complete A and B;, if no activity code "00." On line 2 if there was no activity on line 1, leave blank and go to next question. If line 1 had an activity listed (and you coded it "01") and there is no activity on line 2, code "00" and go to the next question.

question B.5a

- each field must be less than or equal to B.1 Age 0-21
- all fields must be greater than or equal to zero
- backcude "other non-instruction activities" if applicable

Question B.5b

- if B.5a equals zero, leave blank
- if B.5a is greater than zero, B.5b must be less than or equal to B.5a



Please indicate in column A the number of students who participated during the past month, or the last month in the 1987-1988 school year, at this facility or elsewhere, in the following activities organized by classroom teachers, or recreational staff. Please indicate in column B the number of the participating students who interacted with non-handicapped peers during the activity. Record "zero" (0) if no students participated in an activity or if the activity did not involve any non-handicapped peers.

·· .	A. NUMBER OF STUDENTS 21 OR YOUNGER PARTICIPATING PER MONTH	B. NUMBER OF STUDENTS IN COLUMN A WHO PARTICIPATED WITH NON-HANDICAPPED PEERS
Social activities such as parties	.	
Participation in dance, music, or drama	.	
Participation in organized physical exercise or games	.	
Participation in field trips	.	
Attendance at other off-campus events		
Participation in competitive sports		
Participation in special interest clubs or activities	,	
Please list any other non-instructional activities and the number of children who participated in the past month.		
• •	.	
•	.	• •



- Question B.6
- all fields must be greater than or rual to zero
- if a range is given, use midpoint and nearest odd number
- "NA" = Not Available, code "-1"
- "As needed," code "99"
- Question B.7
- all fields must be greater than or equal to zero
- if any individual field is greater than 12, bring to supervisor's attention
- if a range i: given, use mi_point and nearest odd number
- "NA" = Not Available, code "-1"
- "As needed," code "99"



B.6	Please indicate the number of times during the past month, or the last month in the 1987-1988 school year, that students at the facility were transported to off-campus activities by:
	NUMBER OF TIMES PER 11 H
	The facility's own transportation service
•	Transportation provided by parents or volunteers
	Transportation provided by local school authorities
	Transportation provided by other public agencies
8.7	Please indicate how many times per calendar year on the average the following types of evaluations are performed for students at this facility.
	AVERAGE NUMBER OF TIMES A YEAR PER STUDENT
	Measurement of progress toward individual education goals (through tests, formal ooservations, and other evaluations)
	Re-evaluation or revision of individual education goals, programs, and related services
	Formal written reports to parents, guardians, or surrogate parents regarding the students' progress
	Meetings with parents, guardians, or surrogate parents regarding the students' progress
	Formal meetings with representatives of the LEA or other education agency to report on reevaluations of individual education goals and/or students' progress.



- Question B.8b backcode to B.8a if applicable
 - code "01" if there are any written responses that cannot be backcoded, code "00" if blank or all written responses have been backcoded to B.8a



B.8a Please indicate, by circling all that apply, the services that are generally provided by this facility to <u>exiting</u> students:

						ALL OVID
	Arranging for transfer of records to another facility or organization					
	Visiting new placement with exiting student				_	02
	Training in skills and behaviors specifically required by new placement					
	Involving parents in planning and preparation for transfer to new placement					
1	Following up to determine success of the student in the new placement					
,	Joint planning with the LEA for an appropriate placement and transition					
F	Providing back-up or additional services after nove to new placement in case of problems					
	duidance and vocational counseling					
	ob placement services					
R	eferrals to state vocational ehabilitation counselors					
Ρ	lease list any other services generally provided to exitin	ā	s	tı	ıde	ents



4. Section Entrances and Department of Residents and Day Students

Question C.1 - code "01" if there are any written responses, code "00" if blank, code only once

Question C.1a - only one code may be circled

NOTE:

Facilities noting that question C.1a on the relationship between applications and openings was inappropriate because they do not have a waiting list and/or take all eligible students were coded -4.



C. ENTRANCES AND DEPARTURES OF RESIDENTS AND DAY STUDENTS

C.1	Please describe the characteristics (age ranges, handicapping conditions, functioning skills, behavioral patterns) of children that are required for admission to this facility. Please also describe those characteristics that would exclude children from admission to this facility and the requirements for release or conditions for mandatory dismissal (e.g., age, academic performance, developmental achievement, etc.)
	REQUIREMENTS FOR ADMISSION:
	EXCLUDED FROM ADMISSION:
	CONDITIONS FOR RELEASE OR DISMISSAL:
C.la	Please indicate, by circling the most appropriate code, the current relationship between referrals or applications and student openings or capacity.
	There are currently fewer referred
	There are currently fewer referrals or applications than student openings
	There are currently about the same number of referrals or applications as student openings
	There are currently more referrals or applications than student openings



Question C.2 - if less than one year, code as "0"

- round to the nearest whole number

if ".5," round to the odd number, except if less than
 one year

NOTE:

When no students had left the facility in the past three years and respondents noted this as the reason for being unable to supply average length of enrollment in section C, the length of enrollment question was coded -4.

Question C.4 and Ouestion C.5

- total admitted Age C-21 must all have the and same total
- all fields must be greater than or equal to zero
- if each row does not add to total and there are large discrepancies, bring to supervisor's attention

Question C.6 - must be greater than or equal to zero



C.2	Please indicate the average number of years of enrollment of students who have left your facility in the last 3 years. Please do not treat vacations, holidays, and temporary absences of 90 days or less as breaks in enrollment.
	AVERAGE LENGTH OF ENROLLMENT YEARS OF DAY STUDENTS
C.3	NEW STUDENT ADMISSIONS AGE 21 OR YOUNGER BETWEEN JANUARY 1, 1987 AND DECEMBER 31, 1987
	Please indicate the number of students with handicaps age 21 or younger who entered the facility for the first time between January 1, 1987 and December 31, 1987 according to age category.
Birth t Age 2	1/=1/ 10 71 A04497980 A08 00
- ·	-' '' ' ' + =
C.5	Please indicate the number of new student admissions during the same time period according to their previous educational placement.
Regular Class or Regular Spec Class & Class Resource Regular Room School	Previous STUDEN Ss in Special Other Educational ADMITTI ular Day Residential Home-based Educational No. 2019
·	_ • • • • • =
. b	Please indicate the number of previously enrolled students with handicaps 21 years of age or younger who re-entered your facility between January 1, 1987 and December 31, 1987. Please exclude students who returned from normal program breaks such as summer vacation or other temporary absences.
·	READMISSIONS



Question C.7

- all fields must be greater than or equal to zero
- columns must add to total
- if either column is blank because there are no children in that age category (B.1), code "-4"

NOTE:

Student deaths were not included in the question on releases during the past year (question C.10, residential, and question C.7, day). Hospitalizations were shown in the "Placement Unknown" category.

NOTE:

Several facilities in Michigan noted that there were no students released in the 18-21 age range (question C.10, residential, and C.7, day) because state law requires that special education services be provided to age 25.



C.7 Please indicate the number of students who were formally released or transferred out of this facility, between January 1, 1987 and December 31, 1987 according to their next educational or vocational placement or experience. Please include those students who completed their educational programs or were formally transferred to another educational setting. Please exclude those who were temporarily not present, but who were not formally transferred or released and for whom the school retained a place.

	NUMBER OF FORMAL TR	ANSFERS OR RELEASES
NEW CO.	Number of Formal Transfers	Number of
NEW PLACEMENT	or Releases	Formal Transfers or Releases
Regular Class or Regular	Age 17 or Younger	Age 18 to 21
Class and Resource Room		1 1
Special Class in a	+	+
Regular School	• •	
Special Day School	+	+
Residential School	+	+
	• •	
College or University	+	+
Degree Program		1
	+	+
Home-based Instruction	• •	
Compatitive Vent	+	+
Competitive Work	• •	
Supported on Subsidian	+	+
Supported or Subsidized Work	• •	
Sheltered Employment (Vanta)	+	+
Sheltered Employment (Workshop)	• •	
Day Activity Center	+	+
s wearing center	• •	
Vocational Training	+	+
	• •	
No Placement or Program	+	+
	• •	
Placement Unknown	+	+
	• •	
TOTAL FORMAL TRANSFERS BETWEEN JANUARY 1, 1997	=	=
AND DECEMBER 31, 1987	• •	1
		II

16.5



D. Staff and Budget

Enter one of the following codes above question D.1 from review of facility name and address

- "Q1" if the facility is a hospital based program or a treatment center other than a hospital
- "02" if any other type of facility or unknown

NOTE:

The numbers of staff in administrative, operations, and related services categories in question D.1 were sometimes given for the entire hospital (which was what was requested). Sometimes, however, the facility respondent provided information on just the educational program staff or only staff involved with school-aged residents/patients. It was also not always clear from notes or other internal evidence whether the information provided was for the entire hospital or not. This may have very occasionally occurred also with large residential institutions such as state development centers.

NOTE:

When the facility is a hospital, very often an entry of -1 in the number of staff positions indicates that the hospital provided the personnel to the school program. While the questionnaire asked for the total number of personnel available at the facility, not just those associated with educational programs, some facilities (particularly hospitals) could not provide this information and gave information only for staff directly associated with the school program.

D.1a-e

- TOTAL NUMBER
- all fields must be greater than or equal to zero
- if number of staff given is a fraction, round to the next highest integer
- AVERAGE HOURS
- be sure the average is entered; if total hours are given, (i.e., if hours greater than 40-60) divide total hours by total number of staff
- round to the nearest whole number, if ".5," round to the odd number
- if "total number of staff" is "as needed" or "on cal'" code "99" and code "-1" in "average hours"



D. STAFF AND BUDGET

D.1 Please indicate the number of regular, visiting, itinerant, and substitute staff and the average number of hours worked per week per staff member for each job category. Please exclude staff of sponsoring or managing agencies who are not actually involved in the operation of the facility. Record a "zero" (0) if there are no regular or visiting staff in a job category.				
D.la	TOTAL NUMBER OF REGULAR AND VISITING STAFF	PER WEEK PER		
	Principals, directors, assistants, department or unit heads, accountants, admissions personnel, secretaries, etc			
D.1b	Operations and Transportation Staff	' 		
	Custodial and maintenance staff, food service staff, transportation staff, etc.	i i		
D.1c	Instructional and Classroom Staff	· ·		
	Classroom teachers certified by the state in special education	! !		
	Classroom teachers certified by the state in regular education but not special education	· · · · · · · · · · · · · · · · · · ·		
	Classroom teachers not certified by the state	'		
	Classroom assistants, paraprofessionals or aides			
	Personal care assistants			
	Interpreter aides, readers, or tutors	i		
	Instructional consultants ar in-service trainers			
	Other instructional staff (Please specify)			
		!I		



0.1

- if "total number of staff" is zero, leave "average hours" blank

Question D.1c

- "other instructional staff," be careful. Many times the respondents list staff members here before reading D.1d, backcode if applicable
- if no classroom teachers coded, bring to supervisor's attention

D. STAFF AND BUDGET

0.1	t, and er week taff of lved in ere are	
D.la	TOTAL NUMBER OF REGULAR AND VISITING STAFF	AVERAGE HOUR PER WEEK PER STAFF MEMBER
	Principals, directors, assistants, department or unit heads, accountants, admissions personnel, secretaries, etc.	
0.16	Operations and Transportation Staff	i
	Custodial and maintenance staff, food service staff, transportation staff, etc.	ł
0.1c	Instructional and Classroom Staff	11
	Classroom teachers certified by the state in special education	1
	Classroom teachers certified by the state in regular education but not special education.	
	Classroom teachers not certified by the state	·——-!
	Classroom assistants, paraprofessionals or aides	
	Personal care assistants	· .
	Interpreter aides, readers, or tutors.	'
	Instructional consultants and in-service trainers.	·
	Other instructional staff (Please specify)	
		1 1



Question D.1d - check "other" against D.1d and code appropriately

TOTAL NUMBER AVERAGE HOURS OF REGULAR AND PER WEEK PER VISITING STAFF STAFF MEMBER 0.1d Support and Related Services Staff Psychologists and behavior modification specialists Psychiatrists. . . . Counselors and social workers. Speech and language therapists Transition/community living skills trainers Remedial academics teachers. Physical education and recreation teachers/therapists...... Music and art teachers/therapists. . . . Librarians and media specialists Medical and dental nurses and technicians. Low vision specialists and Audiologists and other hearing Educational or related services consultants and trainers Other support and related services 0.le



Question D.3 - if more than 100, list as a problem

Question D.4 - add zeros if necessary, 1.5 mil = 1,500,000

- only use dollar amount, delete cents

Question D.5 - code "00" if no charges

- only use dollar amount, delete cents

if a facility is charging tuition (D.5) and item 2 or
 3 in D.6 is circled, bring to supervisor's attention

NOTE: A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = weekly

03 = monthly

04 = hourly

D.2	For the following category of staff, please indicate the number of new staff members hired to replace departing staff members between January 1, 1987 and December 31, 1987.
	NEW STAFF HIRED IN 1987 TO REPLACE DEPARTING STAF
	Instructional and Classroom Staff (as indicated in question D.1.c)
D.3	For each of the following categories of staff, please indicate the average number of hours of in-service training per staff member provided by the facility between January 1, 1987 and December 31, 1987. Please include such activities as enrollment in job-related courses, workshops or conferences, as well as training or instruction provided at this facility or elsewhere and reimbursed by the facility Do not include orientation and training provided to new staff members.
	AVERAGE HOURS PER STAFF MEMBER IN 1987 OF IN-SERVICE TRAINING
	Instructional and Classroom Staff (as indicated in question D.1.c)
	Support and Related Services Staff (as indicated in question D.1.d)
D.4	Please indicate the total operating budget for this facility during the last fiscal year.
	TOTAL OPERATING BUDGET
0.5	Please indicate the annual charge or fee, if any, for tuition for a student. Enter "zero" (0) if there are no charges.
	SANNUAL STUDENT TUITION



Question D.6

- only one code may be circled
- be sure appropriate skips are followed
- if a facility is charging tuition (D.5) and item 2 or
 3 in D.6 is circled, bring to supervisor's attention

NOTE:

It is usually only possible for code 2 to be applicable (indicating that the educational costs are not included in the facility's operating budget but are paid by another agency) if the facility is either a private residential treatment center, a hospital, or state-operated public residential facility, in which the local school district, the SEA or the state agency operating the facility is ofte responsible for paying for the educational program on the facility gr unds.

Question D.6a

- code "01" if "local or county school district"
- code "02" if "state education agency"
- code "03" if "other state agency"
- code "04" if "any other public agency"
- code "05" if "private agency"
- code "06" if any other written response
- code "07" if "state," department not specified

Question D.6b

- only use dollar amount, delete cents

NOTE:

A variable indicating the period for the charge was added:

00 = annual

01 = daily

02 = week1y

03 = monthly

04 = hourly



0.6	Please indicate whether the educational services provided at this facility are paid out of this facility's operating budget.					
	Education services are part of this facility's operating budget 01> PLEASE ANSWER QUESTION D.6b NEXT					
	Education services are <u>not</u> part this facility's operating budget 02> PLEASE ANSWER QUESTION D.6a NEXT					
	Some education services are part of this facility's operating budget and some are paid by another agency					
D.6a	Please enter the name of the agency or organization paying for the educational services provided at this facility. Leave blank if not applicable.					

D.6b Please indicate the total annual cost <u>per student</u> of providing the educational services, <u>not</u> including costs for other services provided by the facility.

AVERAGE ANNUAL COST OF EDUCATIONAL SERVICES
PER STUDENT



Question D.7 - backcode "other" responses if applicable



D.7 Please indicate which of the follo g items are included in the annual cost of educational services.

	CIRCLE ALL THAT APPLY
Instructional staff (teachers and aides)	01
Instructional supplies and equipment	
Medical and nursing care	
Related services personnel, supplies, and equipment	
Food services	. 05
Transportation	. G6
Administration	
Facility operation and maintenance	
Facility modification and improvement	
Other educational cost items (Please specify)	

E. Other Facility Characteristics and Experiences

Question E.1 - assign code "01" if there is a written response, if blank, code "00"

Question E.2 - if "NA" or "Not Applicable" indicated, code -4

- if 2 numbers are circled, use "lower" number (higher degree of problem)



E. OTHER FACILITY CHARACTERISTICS AND EXPERIENCES

E.1	Please describe the particular aspects of this facility's program, compared to programs available elsewhere, which make important or unique contributions to the education of students with handicaps. Please attach additional pages as necessary.

E.2 Please indicate the extent to which the following problem areas affect your facility:

	CIRCLE ONE RESPONSE PER LINE			
Problem Area	Very Serious Problem	Substantial Problem	Minor Problem	Not a Problem
Recruiting professional staff with the necessary certification in special education or related services	. 01	02	03	04
Recruiting professional staff with the necessary expertise for your particular program	. 01	02	•	•
	• 01	02	03	04
Turnover of instructional and classroom staff	. 01	02	03	04
Competing with the pay scales and fringe benefits of alternative employers	01	02	03	04
Staining/coordinating services of qualified related services				04
providers	01	02	03	04
Communicating effectively				
with local education agencies	J1	02	03	04



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E.2 (Continued)

	CIRCLE ONE RESPONSE PER LINE			ΙE
Problem Area Maintaining positive relationships with state education or rehabilitation	Very Serious Problem	Substantial Problem	Minor Problem	Not a Problem
Coordinating necessary interactions with local education agencies (e.g. program planning, records	. 01	02	0.3	04
The quality and program relevance of licensing/monitoring processes	. 01	02	03	04
Diversion of resources needed for instruction to administrative requirements from outside the facility	. 01	02 02	03	04
Obtaining adequate funding for programs or services to meet the needs of particular groups of 'students (i.e., those of certain ages, with certain primary cosecondary disabilities, etc.).	• 01	02	03	
Providing adequate opportunities for students to use appropriate local		32	•	04
Community resources	. 01	02	03	04



Question E.2 - assign code "01" if there is a written response or if blank, code "00" to "other problems" on page 23



E.2 (Continued)

•	Very		ONE RESPONSE PER LINE	
Problem Area	Serious Problem	Substantial Problem	Minor Problem	Not a Proble
Providing appropriate opportunities for students to interact with non-handicapped peers	. 01	02	03	04
Securing appropriate educational, developmental or vocational arrangements for students reaching the maximum age or those ready for a new				•
Provision of or reimbursement for transportation of children by the local	01	02	03	04
education agency	01	02	03	04
Please describe any other proble	ms faced b	y this facility:	:	



Question E.3

- see Section D for codes used to indicate "Groups of Students Affected"
- no codes as. ned to "Types of Bifficulties"
- -. if blank, code "-4"

Question E.4

- use following frequency codes:

01 = WEEK

02 = MONT

G3 = YEAR

04 = 2 YEARS

05 = 3 YEARS

06 = 4 YEARS

07 = QUARTERLY

08 = 5 YEARS

 $09 = 10 Y_ARS$

99 = AS NEEDED

 if the respondent writes "several" in the number of times, code "02"



(1)		DENTS APPECIED		PES OF DIFFICULT:
•				
(2)				
(3)			(3)	
(4)				
•				
Pleas	e indicate the	∋ frequency of ૧	the following	g activities.
Staff	performance i	reviews	.	TIMES PER ;
In-se	rvice training	for staff	.	TIMES PER [
	of facility	goals and	.	TIMES PER
le∵iev Djec1				
valua hich	tion of the d	egree to s progrims		TIMES PER



E.3

7. Section F. Changes Since 1976

Question F.1 - follow the skips

 if a callback is required because this question is blank, also ask questions F.A and F.6

Question F.3 - total must equal F.2 within 10 percent

 when comparing consistency between F.2 and F.3, be sure to exclude the category in F.3 for persons 22 and over

Question F.4 - only one code may be circled



F. CHANGES SINCE 1976

F.1	Please indicate, by circling one response code, whether or not the facility was in operation during 1976:
	This facility was in operation during 1976 01> (PLEASE COMPLETE SECTION F)
	This facility <u>was not</u> in operation during 1976 02> (PLEASE SKIP TO QUESTION G.1)
F.2	Please indicate the number of students age 21 or younger at this facility in 1976.
	STUDENTS 0-21 YEARS IN 1976
F.3	Please indicate the number of students at this facility in 1976 by the following age categories.
	STUDENTS IN 1976
	Aged 0 to 5 years old
	Aged 6 to 17 years old
	Aged 18 to 21 years old
	Aged 22 years or older
F.4	Please indicate, by circling the most appropriate response category, the change in the severity of handicap of students at this facility since 1976.
	CIRCLE ONE
	Students are more severely handicapped today
	Students are at about the same severity level today 02
	Students are less severely handicapped today



Question F.5 - must be greater than or equal to zero

- if "NA" or "Not Available," code "-1"

Question F.6 - if "NA" or "Not Applicable" indicated, code -4

F.5 Please indicate the number of instructional staff at this facility in 1976. "Instructional staff" includes regular and visiting professionally trained teachers and instructional assistants.

INSTRUCTIONAL STAFF IN 1976

F.6 Please indicate, by circling the appropriate code, whether you believe the following changes have taken place at the facility since 1976.

CIRCLE ONE RESPONSE PER LINE

Since 1976	Agree	<u>Disagree</u>
facility staff has had increased contact with parents	01	02
instructional staff hired by the facility has more appropriate training	01	02
more appropriate alternative placements are available to students leaving this facility	01	02
the facility provides more individualized program planning	01	02
there is increased cooperation with other facilities, programs, and agencies	01	02
students at the facility have more opportunities to interact with non-		
handicapped peers	01	02
monitors individual development more closely	01	02



Question F.7 and Question F.8

if a written response, code "01," if blank, code "00"



F.7	Please describe the two most significant changes at the facility that you believe are directly associated with P $_{}$ 94-142 (The Education fo All Handicapped Children Act).	ır
	(1)	
	(2)	

F.8 Please describe any other significant changes that have taken place at the facility since 1976.

8. Section G. Final Questions and Instructions

Question G.1 - assign code "01" if there is a written response, if blank code "00"

Question G.3 - use following title of respondent codes:

01 = Principal

02 = Administrator

03 = Executive Director or "Director", Superintendent, Headmaster

04 = Head Teacher

05 = Controller of Residential Services

06 = President

07 = Supervisor

08 = Administrative Assistant, Assistant Director

09 = Director of Admissions

10 = Director of Other Services

11 = All others

 If less than one year of service at facility, code "00"



G. FINAL QUESTIONS AND INSTRUCTIONS

Please reathe inform	ord on the lines below the <u>titles</u> of the persons and pation requested on this questionnaire:
Person 1:	
Person 2:	
Person 3:	
Person 4:	

Thank you for completing this questionnaire. In the packet you received there are one or more separate short popplation modules for specific handicap groups. Please complete these modules and return all of the survey documents in the enclosed preaddressed, post-paid envelope.

Mathematica Policy Research P.O. Box 2393 Princeton, New Jersey 08543-2393



D. POPULATION MODULES

1. General Instructions

POPULATION MODILES - MAIL QUESTIONNAIRE VERSION

If the main instrument was completed by mail, but no population modules were returned or if additional population modules need to be completed, bring to your supervisor's attention.

FOPULATION MODULES - TELEPHONE INTERVIEW VERSION

Check that the handicap categories checked in part 1 have entries in the reminder of the section.

Use same tolerance for consistency between total across handicap cated ries compared to B.1 on the telephone interview as across population modules on the mail questionnaire.

Total within handicap categories (across age ranges and subcategories) should equal total for category; if not, bring to the attention of the supervisor.

NOTE: Doublecounting Students within Population Modules

It was intended that the secondary handicap information obtained in the population modules would count each student only once. However, in many cases respondents counted each student by each type of secondary handicap. Therefore, while the total of students by subcategory of primary handicap (e.g., across the severity levels of mental retardation) equal the total number given for students in that module, within each subcategory of primary handicap (e.g., severe mental retardation) the number of students with each type of secondary handicap sums to a total larger than the number of students in the subcategory.

Doublecounting Students Across Population Modules

in cases where there was apparently substantial doublecounting of students across population modules, the respondent was called to obtain upduplicated information. In a number of cases, however, it was clear how students had been doublecounted; for example, students might be included in both the mental retardation and multiple handicap modules. In these cases, the counts across the modules were revised by the project director. For example, in the case of doublecounting across MR and MH modules, the MH count would be subtracted from the MR account in both the total and the age, gender, and ethnicity distributions. However, it was not always possible (particularly in the telephone interview versions) to change the distribution by level of retardation.



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Completion of Modules during Editing

In some cases, respondents completed the mail questionnaire but refused to complete the modules. If possible, based on information in C.1 on admission criteria or other internal evidence, population modules were completed by either by the project director or the survey manager. However, in these cases it was only possible to record the total number of students with the primary handicapping condition.

2. Specific QC Instructions

A) All Modules for a Facility

- If certain modules have not been filled out but have been returned by the responding facility, and you determine that the blank modules should not have been completed (in other words, all students are accounted for in the completed modules), then mark the front of the blank module(s) with INAP--DO NOT CODE
- check to see that the total number of children from all of the modules equals the total in B.1 Age 0-21
- if the number of children counted across all the modules is significantly greater than B.1 (20 percent or more), the children are probably being counted more than once. Please bring this to the attention of your supervisor.
- if the number of children counted across all of the modules is significantly less than B.1 Age 0-21 (20 percent or more) check to see if all modules have been received and bring to your supervisor's attention.
- for the "Definition of Handicaps" question (D) code "01" if there is a written definition code "00" if blank

Visual Impairments, Orthopedic Impairments, Hearing Impairments, Emotionally Disturbed or Behavior Disorders, Health Impairments Including Autism, Learning Disabilities or Speech or Language Impairments, and Mental Retardation

- these 7 modules are very similar
- be sure rows and columns tally

NOTE: In some cases, there was information that a certain number of students within a module had a particular secondary impairment or that some unknown number of students had a particular secondary impairment, but how these students were distributed across the levels/type of primary impairment was not known. In these cases, the number or a flag of -1 was usually entered in the appropriate



secondary handicap category for the last level of the primary impairment (usually labelled "other - specify").

- if zero coded in column A, leave the rest of the row blank
- check that total in "C" equals totals for age range, ethnicity and gender questions on back page

and the second of the second second

NOTE: Occasionally, respondents reported the total number of students across the age, gender, and ethnicity categories in the population modules, even though they were able to allocate these total students across several modules based on primary handicapping condition.

NOTE: Occasionally facility respondents could provide the gross age breakdown of students in B.1, but could not provide the finer age breakdowns in the population modules. When this was the case, zeros were entered in the age categories in the modules where there were no students and -1 or -5 in the categories where finer age breakdowns were not available.

NOTE: In some cases where no breakdown was given on the population module question on age, gender, and/or ethnicity, the total number of students in the module was entered. In other cases, the total was coded as "-5" put the total could be filled in from information entered earlier in the module.

 code "01" at (D) if there is a written response, code "00" if blank

Multiply Handicapped

- the total number in (A) must equal the total in all of the boxes under (B) and (C)
- (D) and (E) must be less than or equal to (A)
- code "01" at (F) if there is a written response, code "00" if blank
- the totals in (G), (H), and (I) must equal (A)

NOTE: Occasionally facility respondents could provide the gross age breakdown of students in B.1, but could not provide the finer age breakdowns in the population modules. When this was the case, zeros were entered in the age categories in the modules where there were no students and -1 or -5 in the categories where finer age breakdowns were not available.



NOTE: Occasionally, respondents reported the total number of students across the age, gender, and ethnicity categories in the population modules, even though they were able to allocate these total students across several modules based on primary handicapping condition.

NOTE: In some cases where no breakdown was given on the population module question on age, gender, and/or ethnicity, the total number of students in the module was entered. In other cases, the total was coded as "-5" but the total could be filled in from information entered earlier in the module.

Non-Categorical or Other Handicaps

- total in (A) must equal sum of column (B)
- each row (B.1, B.2 etc.) should have a primary presenting problem indicated and must be assigned a code from the code book
- rows must add to (B) totals
- (D) and (E) must be less than or equal to (A)
- code "01" in (F) if there is a written response, code "00" if blank

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- totals in (G), (H), and (I) must equal (A) and the rows must add across
- if you think a primary presenting problem can be backcoded to another module, bring to your supervisor's attention

NOTE: Occasionally facility respondents could provide the gross age breakdown of students in B.1. but could not provide the finer age breakdowns in the population modules. When this was the case, zeros were entered in the age categories in the modules where there were no students and -1 or -5 in the categories where finer age breakdowns were not available.

NOTE: Occasionally, respondents reported the total number of students across the age, gender, and ethnicity categories in the population modules, even though they were able to allocate these total students across several modules based on primary handicapping condition.

NOTE: In some cases where no breakdown was given on the population module question on age, gender, and/or ethnicity, the total number of students in the module was entered. In other cases, the total was coded as "-5" but the total could be filled in from information entered earlier in the module.



3. Definitions of Handicapping Conditions

MENTAL RETARDATION:

Mental retardation is defined as significantly subaverage I.Q. (below 70) with accompanying deficits in adaptive behavior.

Mild: Meeting definition of mental retardation

with I.Q. in the range of 53-69.

Moderate: Meeting definition of mental retardation

with I.Q. in the range of 36-52.

Severe: Meeting definition of mental retardation

with I.Q. in the range of 20-35.

Profound: Meeting definition of mental retardation

with I.Q. below 20.

LEARNING DISABLED:

Learning disabled is defined as normal or above normal I.Q. with academic progress significantly below one's mental age expectations, not attributed to impairment of sensory acuity, emotional disturbance, or to factors of language, culture, or opportunity to learn.

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Mild/Moderate Learning Disability: Academic achievement in age-level equivalents in either reading or mathematics that is more than 50 percent of mental age, where age level equivalent equals grade level plus 5 years and mental age equals I.Q. multiplied by chronological age.

Severe Learning Disability: Academic achievement in age level equivalents in either reading or mathematics that is less than 50 percent of mental age, where age level equivalent equals grade level plus 5 years and mental age equals I.Q. multiplied by chronological age.



SPEECH OR LANGUAGE IMPAIRMENT:

Speech or language impairment is defined as serious communicative disorders of speech (e.g., articulation disorders, stuttering, or voice impairments) or significantly retarded or deviant language development that is not attributable to one's age, learning a non-primary language, relatively lower intelligence, or sensory impairment.

Speech Impairment: Serious communication disorders of speech (e.g., articulation disorders, stuttering, voice impairment.)

Language Impairment: Serious communication disorders due to significantly retarded or deviant language development that is not attributable to one's age, learning a non-primary language, relatively lower intelligence, or sensory impairment.

AUTISM OR CHILDHOOD SCHIZOPHRENIA:

Autism or childhood schizophrenia is defined as major personality deviation from normal psychological, social and communicative development from early childhood that is differentiated from those of severe or profound mental retardation by being unassociated with any normal developmental stage; behavior is often characterized by detachment from other persons and ritualistic and compulsive nature (was included in the emotional disturbances category by the Department of Education until 1981).

EMOTIONAL DISTURBANCE OR BEHAVIOR DISORDERS:

Emotional disturbance or behavior disorders is defined as chronic exhibition of situationally inappropriate behavior or thought which deviates substantially from behavior considered appropriate to one's chronological and mental age such that it interferes with learning, interpersonal relationships, and social adjustment to an extent that it justifies psychotherapeutic or behavioral intervention.

Attention Deficit Disorders: Characterized by developmentally inappropriate impulsivity and inattention, often associated with hyperactivity that affects in a significantly detrimental way a student's learning, interpersonal relationships, and social experiences.



EMOTIONAL DISTURBANCE OR BEHAVIOR DISORDERS (con.)

Serious Conduct or Behavior Disorders: Characterized by conduct patterns that chronically and seriously violate the rights of others or the cultural expectations for social behavior of a person of that developmental level; including anti-social, aggressive, delinquent, and persistently and purposely disruptive behavior.

Anxiety or Withdrawal Disorders: Characterized by chronic and debilitative feelings of nervousness, apprehension, and tension in normal social situations, reluctance or refusal to participate in normal social situations, or to interact with other people.

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Pervasive Developmental Disorders: Characterized by major pervasive deviations from psychological, social, and communicative development from early childhood that are differentiated from those of severe or profound mental retardation by being unassociated with any normal developmental stage (commonly diagnosed as Autism or Childhood Schizophrenia).

Substance Abuse or Dependence Disorders: Consumption of mood or behavior modifying substances to the extent that use is pathological (leads to chronic intoxication, loss of personal control, or dependence), causes significant impairment of social, educational, or vocational functioning, and is persistent (has been ongoing for at least a month); substance abuse may also be associated with physiological dependence.

Psychotic or Schizophrenic Thought Disorders: Characterized by chronic or episodic deviation from normal thought patterns in ways perceived to be irrational, delusional, hallucinary, incoherent, or disconnected from reality; may include extremely obsessive, phobic, and perseverative behavior (but not including Autism or Childhood Schizophrenia--see above).



HEARING INFAIRMENT OR DEAFNESS:

Hearing impairment or deafness is defined as a hearing loss such that it is difficult or impossible to hear speech from a distance of more than a few feet without amplification, which by convention, generally includes those with a hearing loss of 26 decibels or more across the speech range and includes persons with deafness (those whose hearing impairment precludes successful processing of linguistic information through audition, with or without a hearing aid, and is generally associated with a hearing loss of 90 or more decibels across the speech range).

Mild or Normal Hearing Loss: Hearing loss of 40 decibels or less across the speech range.

Moderate Hearing Loss: Rearing loss of 41 to 70 decibels across the speech range.

Severe or Profound Hearing Loss: Hearing loss of 71 or more decibals across the speech range.

ORTHOPEDIC OR PHYSICAL IMPAIRMENT:

Orthopedic or physical impairment is defined as nensensory physical limitations of a severity such that special environmental adaptation, training, equipment or materials are required in performing normal activities of learning and daily living.

Cerebral Palsy: Diagnosed as having cerebral palsy and experiencing significant impairment in the control of muscle groups.

Quadreplegia: Paralysis of all four limbs.

Paraplegia: Paralysis of legs.

Hemiplegia: Paralysis of one-half of the body.

Missing or Deformed Limbs: Congenitally malformed extremities or congenital and surgical amputation.

Other Neurological and Musculoskeletal Conditions: Any other primary handicapping conditio. that is directly related to the neurological or musculoskeletal systems.



VISUAL IMPAIRMENT OR BLINDNESS:

Visual impairment or blindness is defined as maximally corrected visual acuity of 20/70 in the better eye, needing assistive devices or large type for reading activities, with serious limitations in major life activities due to impaired vision.

Functionally Blind: No measurable acuity, although often with light perception (awareness of light) and light projection (awareness of the direction from which light is coming).

Legally (but not functionally) Blind: Useful vision beyond light perception but maximum acuity in the better eye of 20/200 or less or a visual field of no greater than 20 degrees.

Partially Sighted: Maximally corrected visual acuity between 20/70 and 20/200 in the better eye or who needs assistive devices or large type for reading activities, or is seriously limited in the major life activities by impaired vision.

DEAF-BLIND:

Deaf-blind includes those persons with a maximum acuity in the better eye of 20/20G or less or a visual field of no greater than 20 degrees and a severe impairment in processing of linguistic information through audition, with or without a hearing aid (generally associated with a hearing loss of 90 or more decibels across the speech range).

HEALTH IMPAIRMENTS:

Health impairments is defined as nonsensory chronic or acute health problems such as heart conditions, tuberculosis, rheumatic fever, nephritis, asthma, sickle cell anemia, hemophilia, epilepsy, lead poisoning, leukemia, or diabetes that require adaptations in the physical environment, activities, equipment, instructional materials, and services used in education and residential settings.

Respiratory Conditions: Chronic respiratory conditions of a severity such that special environmental conditions, equipment, activities or educational programs are required in performing the normal activities of learning and daily living (e.g., severe asthma, cystic fibrosis, or tuberculosis).



HEALTH IMPAIRMENTS: (con.)

Circulatory Conditions: Chronic conditions of the circulatory, blood, or blood forming organs such that special environmental conditions, equipment, activities or educational programs are required in performing the normal activities of learning and daily living (e.g., heart conditions, hemophilia, or leukemia).

Autism or Childhood Schizophrenia: Major personality deviation from normal psychological, social, and communication development from early childhood that are differentiated from those of severe or profound mental retardation by their being unassociated with any normal developmental stage; behavior is often characterized by detachment from other persons and ritualistic and compulsive nature (was included in the emotional disturbances category by the Department of Education until 1981).

MULTI-HANDICAPPED:

Multi-handicapped is defined as having two or more handicapping conditions that are of such severity that a single primary handicapping condition cannot be diagnosed.



Question E.3, Groups of Students Affected

Handicapping Condition	Code Number
Anxiety Discrders	
Aphasia	03
Articulation Disorders	03
Asthma	10
At Risk	15
Attention Deficits	05
Autism	04
Behavior Disorders	05
Blindness	08
Blindness <u>and</u> Deafness	09
Brain Damaged	07
Cardiac Conditions	10
Cerebral Palsy	07
Childhood Schizophrenia	04
Circulatory Conditions	10
Cystic Fibrosis	10
Deafness	06
Deafness <u>and</u> Blindness	09
Deformed Limbs	
Dependence Disorders*	05
Developmental Delay (Mild to Moderate)	
Diabetes	10
Dyslexia	02
Emotional Disturbance	05
Epilepsy	
Foster Care Needed	16
Genetic Syndrome Affecting Development	12
Health Impairments	10
Hearing Impairments	
Heart Conditions	
Hemiplegia	
Hemophilia	
Hyperactivity	05

^{*}These are \underline{also} emotionally disturbed, not just addicts.



Question E.3, Groups of Students Affected (con.)

Handicapping Condition	Code Number
Hypoactivity	•••••05
Impulsivity	• • • • • • • • • • • • • • • • • • • •
Indirect Aggression	05
Infantile Paralysis	•••••
I.Q. Below 70	01
Lead Poisoning	
Learning Disabled	
Leukemia	••••••••••
Memory Disabilities	•••••02
Mental Retardation	
Missing Limbs	07
Multiply-Handicapped*	
Multiple Schlerosis (M.S.)	
Muscular Dystrophy (M.D.)	
Musculoskeletal Conditions	
Nephritis	10
Neurological Involvement	•••••07
Orthopedic Impairment	•••••07
Other Medical Conditions	13
Other Non-Medical Conditions	14
Paraplegia	•••••07
Passive Aggression	
Perceptual Disabilities	•••••02
Pervasive Developmental Disorders	05
Physical Aggression	•••••05
Physical Impairment	
⁹ sychotic	•••••
Quadreplegia	
Respiratory Conditions	
Rheumatic Fever	

^{*}Two or more primary handicapping conditions



Question E.3, Groups of Students Affected (con.)

Handicapping Condition	Code: Number
Schizophrenia	05
Self-aggression	05
Sickle-Cell Anemia	10
Social Maladjustment	05
Speech/Larguage Impairment	03
Spina Bifida	07
Stuttering	03
Substance Abuse*	
Tuberculosis (T.B.)	10
Verbal Aggression	
Visual Impairment	8
Voice Impairments	03
Hithdrawal	05
Withdrawal Disorders	05

^{*}These are <u>also</u> emotionally disturbed, not just addicts.



Handicapping Condition

Code 01 I.Q. Below 70 Mental Retardation

Code 02
Dyslexia
Learning Disabled
Memory Disabilities
Perceptual Disabilities

Code 03
Aphasia
Articulation Disorders
Speech/Language Impairment
Stuttering
Voice Impairments

Code 04
Autism
Childhood Schizophrenia

Code 05 **Anxiety Disorders Attention Deficits** Behavior Disorders Dependence Disorders* **Emotional Disturbance** Hyperactivity Hypoactivity Impulsivity Indirect Aggression Passive Aggression Pervasive Developmental Disorders Physical Aggression Psychotic Schizophrenia Self-aggression Social Maladjustment Substance Abuse* Verbal Aggression Withdrawal Withdrawal Disorders



HCS-CODEBK (HCS--03/01/89)

^{*}These are also emotionally disturbed, not just addicts

Handicapping Condition

Code 06
Deafness
Hearing Impairments

Code 07 Brain Damaged Cerebral Palsy Deformed Limbs Multiple Schlerosis (M.S.) Hemiplegia Infantile Paralysis Missing Limbs Muscular Dystrophy (M.D.) Musculoskeletal Conditions Neurological Involvement Orthopedic Impairment Paraplegia Physical Impairment Quadreplegia Respiratory Conditions Spina Bifida

Code 08
Blindness
Visual Impairment

Code 09
Blindness <u>and</u> Deafness
Deafness <u>and</u> Blindness

Code 10 Asthma Cardiac Conditions Circulatory Conditions Cystic Fibrosis Diabetes **Epilepsy** Health Impairments **Heart Conditions** Hemophilia. Lead Poisoning Leukemia **Nephritis** Rheumatic Fever Sickle-Cell Anemia Tuberculosis (T.B.)



Question E.3, Groups of Students Affected (con.)

Handicapping Condition

Code 11 Multi-Handicapped*

Code 12
Developmental Delay (Mild to Moderate)
Genetic Syndrome Affecting
Development

Code 13
Any Other Medical Condition

Code 14
Any Other Non-Medical Condition

Code 15 At Risk

Code 16 Foster Care Needed



^{*}Two or more primary handicapping conditions

IV. DOCUMENTATION FOR DATA FILES

The data tape for the Survey of Separate Facilities contains six standard label files in EBCDIC, written at 6250 BPI.

TAPE VOL 3ER = E415

File 1 = HY.MAIL	Record length=80	Blocking factor=100
File 2 - HY.PHONE	Record length=80	Blocking factor=100
File 3 = HY.MODULE1	Record length=80	Blocking factor=100
File 4 = HY.MODULE2	Record length=80	Blocking factor=100
File 5 = HY.SCREENER	Record length=80	Blocking factor=100
Fil > 6 = HY.OCR	Record length =80	Blocking factor=100

Variable lists for each file and file formats (free field) are contained on the accompanying disk in files ending in .FMT.



```
TAPE INFORMATION
     VOL-SER - E415
             - HY.MAIL
     LABEL . SL
     FILE
            - 1
     LREC
           - 20
     BLKSIZE - BCOO
     RECORDS PER GOCUMENT - 25
     NUMBER DOCUMENTS - 1941
     TOTAL NUMBER RECORDS - 48625
 SET RESULTS-'MAIL.OUT':
 GET FILE- 'MAIL.SYS':
 The SPS., "C+ system file is read from
    file MIL.SYS
 The file was created on 1/23/90 at 8:47:37
 and is titled Herged Heil Q with -9 missing
 The SPSS/PC+ system file contains
   1941 cases, each consisting of
    439 variables (including system variables).
    439 variables will be used in this session.
Page 2
                                SPSS/PC+
This procedure was completed at 15:03:50
DISPLAY ALL:
Page 3
                               SPSS/PC+
 Variable: MPRID
                       Label: " No label "
  No value labels
                       Type: Number Width: 6 Dec: 0
                                                         Hissing: -9.00
 Variable: RBATCH
                       Lebel: DATA ENTRY BATCH NUMBER
  No value labels
                       Type: Number Width: 10 Dec: 0
                                                         Hissing:
 Variable: RPILOT
                       Label: PILOT FLAG
  Value labels follow Type: Number Width: 2 Dec: 0
                                                         Hissing:
                                                                    -9.00
       .00 ma 11
                                           1.00 MAIL C. (PILOT)
      2.00 phone
                                           3.00 PHONE C. (PILOT)
     4.00 casestud
Variable: DAY RES
                     Label: TYPE QUEST, FLAG 1-DAY 2 RESID.
  Value labels follow Type: Number Width: 1 Dec: 0
                                                       Hissing:
                                                                    -9.00
     1.00 DAY PROGS
                                           2.00 RESIDENTIAL
Variable: Al 1
                      Label: * No label *
  No value labels
                      Type: Number Width: 2 Dec: 0 Hissing:
                                                                    -9.00
Variable: A1_2
                      Label: * No label *
  No value labels
                      Type: .ber Hidth: 2 Dec: 0
                                                      Hissing:
Variable: A1_3
                      Label: 9 No label *
  No value labels
                      Type: Number Width: 2 Dec: 0
                                                        Hissing:
                                                                   -9.00
Jariable: Al 4
                      Label: * No label *
 No value labels
                      Type: Number Width: 2 Dec: 0
                                                        Hissing:
                                                                   -9.00
Variable: A1_5
                      Label: * No label *
```

Type: Humber Width: 2 Dec: 0

No value labels

Missing:

Variable: Al_6 No value labels	Label: * No label * Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: Al_7	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: A1_8	Label: * No label *				
No value labels	Type: Humber Width:	2	Dec: 0	Missing:	-9.00
Variable: Al_9	Label: * No label *				
No value_labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: A2	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: A3	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
· Variable: A3A_1	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A 2	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A 3	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A 4	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: A3A 5	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A_6	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A 7	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: A3A 8	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: A3A TOT	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: A4 1	Label: * No label *				
No value labels	Type: Number Width:	4	Onc: 0	Hissing:	-9.00
Variable: A4_2	Label: * No label *				
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Variable: 44 2	Label: * No label *				
Variable: A4_3 No value labels	Type: Number Width:		Decr. 1	Missing:	.0 00
		•	Jet. V	missing:	-9.00
Variable: A4_4 No value labels	Label: * No label *		Beer #	Minatas	
	Type: Number Width:	•	uec: V	Missing:	-9.00
Variable: A4_5	Label: * No label *				
No value labels	Type: Number Width:	4	Doc: 0	Missing:	-9.00



Variable: A4_6	Label: * No label *	
No value labels	Times Minter Hiller A	ssing: -9.00
Variable: A4.7	Label: * No label *	
No value labels	Times Mirehau 111111	ssing: -9.00
Variable: A4_TOT	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 His	ssing: -9.00
Variable: A4TOTIN	Label: * No label *	
No value labels	Same Markey Miller	ssing: -9.00
Variable: A4TOTOUT	Label: * No label *	
No value labels	Time Minks Hills	sing: -9.00
Variable: 81_1	Label: * No label *	
No value labels	• M	sing: -9.00
Variable: 81_2	Label: * No label *	
No value labels	•	sing: -9.00
Variable: 81_3	Label: * No label *	
No value labels	•	sing: -9.00
Variable: \$1_TOT	tabala a Ma tabat a	
No value labels	Label: * No label * Type: Humber Width: 4 Dec: 0 Mis	sing: -9.00
Variable: 82A	Label: * No label *	
No value labels	• • • • • • • • • • • • • • • • • • •	sing: -9.00
Veriable: 828	Label: * No label *	
No value labels	Time. Minters and the	
144514	. Sher warmer middl: 4 Dec: 0 His:	sing: -9.00
Variable: 82C_F1	Label: FULL TIME (RES. ONLY)	
No value labels	Time Minches Add to	sing: -9.00
Variable: B2C_F2	Label: * No label *	
No value labels	9.ma. M. mb	ing: -9.00
Variable: 82C_F3	Label: * No label *	
No value labels	Times Minches 111411 a. n	ing: -9.00
Variable: B2C_F4	Label: * No label *	
No value labels		ing: -9.00
Variable: 82C_P1	Label: PART TIME (RES. ONLY)	
No value labels	• · · · · · · · · · · · · · · · · · · ·	ing: -9.00
Variable: \$2C_P2	Label: * No label *	
No value labels	T	
		ing: -9.00
Variable: 82C_P3 No value labels	Label: * No label *	
		ing: -9.00
Variable: 82C_P4	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Miss	ing: -9.00
Variable: \$2C_01	Label: # ATTENDING (DAY ONLY)	
No value labels	Times Minnham satisfact	ing: -9.00

Variable: 82C_02 No value labels	Label: * No label * Type: Number Width: 4 Dec: 0	lissing: -9.00
Variable: 82C_D3	Label: * No label *	
No value labels		lissing: -9.00
Variable: \$2C_D4	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	lissing: -9.00
Variable: 820_1	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	issing: -9.00
Variable: 820_2	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	issing: -9.00
Variable: 820_3	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0 M	issing: -9.00
Variable: \$20_4	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0 M	issing: -9.00
Vari-ble: 820_5	Label: " No label "	
No value labels	Type: Mumber Width: 4 Dec: 0 M	issing: -9.00
Variable: 820_6	Label: 4 No label *	
No value labels	Type: Number Width: 2 Dec: 0 M	issing: -9.00
Variable: \$20_7	Label: " No label "	
No value labels	Type: Humber Width: 4 Dec: 0 M	issing: -9.00
Variable: 820_8	Label: " No label "	
No value labels	type: Number Width: 4 Dec: 0 M	issing: -9.00
Variable: \$20_9	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0 M	issing: -9.00
Variable: 820_10	Label: * No label *	
Mo value labels		issing: -9.00
Variable: \$20_TOT	Label: * No label *	
No value labels		issing: -9.00
Variable: 83A	Label: * No label *	
No value labels		issing: -9.00
Variable: 638	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 M	issing: -9.00
Variable: 83C_F1	Label: FULL TIME (RES. ONLY)	
No value labels		issing: -9.00
Variable: 83C_F2	Label: * No label *	
No value labels		issing: -9.00
Variable: 83C_F3	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0 N	issing: -9.00
Variable: 83C_F4	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 M	issing: -9.00



Variable: 83C_F5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 83C_F6	Label: * No label *	•	
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_F7	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 6	Hissing:	-9.00
Variable: 83C_F8	Label: " No label "		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 83C_P1	Label: PART TIME (RES. ONLY)		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 83C_P2	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 83C_P3	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_P4	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_P5	Lubel: * No label *		
No value labels	Type: Number Width: . Dec: 0	Missing:	-9.00
Variable: 83C_P6	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_P7	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 83C_P8	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: B3C_D1	Label: # ATTENDING (DAY ONLY)		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_D2	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: B3C_D3	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 63C_D4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: #3C_D5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_06	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_07	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 83C_D8	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00

Variable: 830_1 No value labels	Label: * No label * Type: Number Width: 4 Dec:	: 0 Missing: -9.00
Variable: 830_2	Label: " He label "	
No value labels	Type: Number Width: 4 Dec:	: 0 Hissing: -9.00
Variable: 630_3	Label: * No Tabel *	
No value labels	Type: Number Width: 4 Dec:	: @ Hissing: -9.00
Variable: 630_4	Label: " No label "	
lio value labels	Tyrn: Humber Width: 4 Dec:	: 0 Missing: -9.00
Variable: 830_5	Label: " No label "	
No value lahels	Type: Number Width: 4 Dec:	: 0 Hissing: -9,00
Variable: 830_6	Label: " No label "	
No value labels	Type: Number Width: 2 Dec:	: 0 Hissing: -9.00
Variable: \$30_7	Latal: * No label *	
No value labels	Type: Number Width: 4 Dec:	: 0 Hissing: -9.00
Variable: 830_8	Label: (RES. OMLY)	
No value labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00
Variable: 830_9	Label: (RES. ONLY)	
No value labels	Type: Number Width: 4 Dec:	: 0 Hissing: -9.00
Variable: 835_10	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec:	: 0 Hissing: -9.00
Variable: \$30_TOT	Label: * No label *	
No value labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00
Variable: 84A	Label: " No label "	
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Verlable: 848	Label: * No label *	
No value labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00
Variable: \$40_F1	Label: FULL TIME (RES. CMLY)	
No value labels	Type: Humber Width: 4 Dec:	0 H1%s1ng: -9.00
Variable: B4C_F2	Label: * No label *	
No value labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00
Variable: 84C_F3	Label: * No label *	
No value labets	Type: Number Width: 4 Dec:	0 Missing: -9.00
variable: 84C_F4	Label: * No label *	_
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Variable: 84C_F5	La. 1: " No label "	A M44 2.22
No value labels	Type: Number Width: 4 Dec:	0 Hissing9.00
Variable: 84C F6	Label: * No label *	
No velue labels	Type: Number Width: 4 Dec:	0 Missing: -9.00
Variable: 84C_F7	Label: " No label "	
So value labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00

Variable: B4C_F8	Label: * No label *		
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	area made and an act of	Hissing:	-9.00
Variable: 84C_F9	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-5.00
			-5.00
Variable: B4C_P1	Labol: PART TIME (RES. ONLY)		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Handahla, 846 88	•	_	
Variable: 84C_P2 No value labels	Label: " No label "		
MD ACIDS 199812	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 84C P3	Lebel: * No label *		
No value labels	Type: Number Width: 4 Dec: 0		
	Aber warmen, trigent 4 DBC: 0	Hissing:	-9.00
Variable: 84C_P4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	0.00
		wiesting:	-9.00
Variable: 84C_P5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Miz 'ing:	-9.00
Named about 1 and			
Variable: 84C_P6 No value labels	Label: * No label *		
MO ATING 199512	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: 84C_P7	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0		
	. Shat wemen, wides: 4 Dec: 0	Missing:	-9.50
Variable: 84C_P8	Label: * No label *		
No value labels	Humber Width: 4 Dec: 0	Missing:	
	*	w.m.	-9.00
Variable: 84C_P9	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
			-5.00
Variable: 84C_D1	Label: # ATTENDING (DAY ONLY)		
No velue labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 84C_02	A.A.A. A.H. A.	_	
No value labels	Label: * No label *		
*** AC186 189612	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: 84C_03	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Minal	
	The manage with the control of the c	Missing:	-9.00
Variable: 84C_04	Label: * No label *		
No velue labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
			-7.00
Variable: 84C_D5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 84C_D6			
No value labels	Label: * No label *		
40 AT 100 100 12	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: 84C_07	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	M44	
	-State member migrit: 4 MSC: 0	Missing:	-9.00
Variable: 84C_D8	Label: * No label *		
No value labels	7	Missing:	-9.00
		····aa·iig;	-7.W
Variable: 84C_09	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missins.	-4 00



Variable: 840_1 He value labels	Label: " No label " Type: Humber Width:	4 Dec: 0	Missing:	-9.00
Veriable: 840_2	Label: " No label " Type: Number Width:	A fact 0	Missing:	-9.00
Variable: 840_3	Label: * No label *	4 W C. 4	uissing:	-9.00
He value labels	Type: Member Width:	4 Dec: 0	Hissing:	-9.00
Variable: 840_4	Label: * No label *			
No value labels	Type: Futber Width:	4 Dec: 0	Hissing:	-9.00
Variable: 840_5	Label: " No label "			
No value labels	Type: Humber Width:	4 Dec: 0	Hissing:	-9.00
Variable: 840_6	Label: * No label *			
No value labels	Type: Number Width:	2 Dec: 0	Hissing:	-9.00
Variable: 840_7	Label: * No label *			
No value labels	Type: Mumber Width:	4 Dec: 0	Missing:	-9.00
Variable: 840_8	tabel: * No label *			
No value labels	Type: Humber Width:	4 Dec: 0	Hissing:	-9.00
Variable: 840_9	Label: * No label *			
No value labels	Type: Number Width:	4 Dec: 0	Missing:	-9.00
Variable: 840_10	Label: * No label *			
No value labels	Type: Number Width:	4 Dec: 0	Missing:	-9.00
Variable: 340_TOT	Label: " No label "			
No value labels	Type: Humber Width:	4 Dec: 9	Missing:	-9.00
Variable: 85A_1	Label: " No label "			
No value labels	Type: Humber Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_2	Label: " No label "			
No value labels	Type: Humber Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_3	Label: * No label *			
No value labels	Type: Number Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_4	Label: * No label *			
No value labels	Type: Number Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_5	Label: * No label *			
No value labels	Type: Hulber Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_6	Label: " Ga label "			
No value labels	Type: Hulber Width:	4 Dec: 0	Missing:	-9.00
Variable: 85A_7	Label: " No label "			
No value labels	Type: Humber Width:	4 Dec: 0	Missing:	-9.00
Variable: 858_1	Label: " No label "			
No velue labels	Type: Muller Width:	4 Dec: 0	Hissing:	-9.00
Variable: 858_2	Label: " No label "			
No value labels	Type: Mumber Width:	4 Osc: 0	Missing:	-9.00



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Variable: \$50_3 No value labels	Label: " No label " Type: Humber Width: 4 Dec: 0	Miles de la co
-	. No. women, mident o fact o	Missing: -9.00
Variable: 898_4	Label: * No label *	
No value labels	Type: Mulber Width: 4 Dec: 0	Hissing: -9.00
Variable: 858_5	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
Variable: 858_6	Label: * No label *	•
No value labels	Type: Number Width: 4 Dec: 0	Mindo- a aa
•	The state of the s	Hissing: -9.00
Variable: 858_7	Label: * No label *	
No value labels	Type: Mumber Width: 4 Dec: 0	Missing: -9.00
Variable: 85_CTH1	Label: * No label *	
No value labels	P	Missing: -9.00
Vandahia. 054 0000		
Variable: 85A_0TH1 No value labels	Label: * No label *	
AG 100 100013	Type: Number Width: 4 Dec: 0	Missiny: -9.00
Variable: 858_OTH1	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: 85_OTH2	Label: * No label *	
No value labels		Hissing: -9.00

Variable: BSA_OTH2 No value labels	Label: * No labe? *	
NO VEIGE 18861S	Type: Mumber Width: 4 Dec: 0	lissing: -9.00
Variable: 858_OTH2	Label: * No label *	
No value labels	•	lissing: -9.00
Mandahla, of Amus		•
Variable: #5_OTH3 No value labels	Label: * No label *	
***************************************	Type: Number Width: 2 Dec: 0	lizsing: -9.00
Variable: 85A_07H3	Label: * No label *	
No value labels	Type: Number Width: 4 DL:: 0 M	lissing: -9.00
Variable: 858_OTH3	Label: * No label *	
No value labels	• · · · · · · · · · · · · ·	Haalan A AA
	Short warmer, mineral A parc. A. M	issing: -9.00
Variable: 86_1	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 H	issing: -9.00
Variable: 86_2	Label: * No label *	
No value labels	•	issing: -9.00
M. 1.14.		
Variable: 86_3 No value labels	Label: * No label *	
MA 441RB (88812	Type: Mumber Width: 4 Dec: 0 M	issing: -9.00
Variable: 86_4	Label: * No label *	
No value labels	9. max 40 max	issing: -9.00
Variable: 87_1	Labela a No Label a	
No value labels	Label: * No label * Type: Mumber Width: 3 Dec: 0 N	lee lee.
	-95 # (#C) 3 DBC: 0 H	lssing: -9.00
Variable: 87_2	Label: * No label *	
No value labels	Type: Number Width: 3 Dec: 0 N:	ssing: -9.00

Variable: 87_3 No value labels	Label: " No label " Type: Mather Wieth: 3 Doc: 0 Hissing:	-9.00
Veriable: 87_4 No value labels	Label: "No label " Type: Mather bleth: 3 Dec: 0 Hissing:	-9.00
Vertable: 87_5 No velue labels	Label: "No label " Type: Nomber Width: 3 Dec: 0 Hissing:	-9.00
Variable: BBA_1 No value labels	Label: " No label' " Type: Number Width: 2 Doc: 0 Hissing:	30
Variable: BBA_2 Ne value labels	Label: * No label * Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Variable: SBA_3 No value labels	Label: * No label * Type: Number Width: 2 Doc: 0 Hissing:	-9.00
Variable: 88A_4 No value labels	Label: * No label * Type: Number Width: 2 Dec: 0 Hissing	-9.00
Variable: 88A_5 No value labels	Label: "No lab')! " Type: Humber Width: 2 Dec: 0 Hissing:	-9.00
Variable: 88A_6 No value labels	Label: "No label " Type: Number Width: 2 Dec: 0 Hisbing:	-9.00
Veriable: 88A_7 No value labels	Label: " No label " Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Variable: BBA_B No value labels	Label: * No label * Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Variable: 00A_9 No value labels	Label: "No label " Type: Humber Width: 2 Dec: 0 Hissing:	-9.00
Variable: 88A_10 No value labels	Label: " No label " Type: Hunber Width: 2 Dec: 0 Hiusing:	-9.00
Variable: 808 No value labels	Label: " No label " Type: Mumber Width: 2 Dec: 0 Hissing:	-9.00
Variable: C1 No value labels	Label: " No label " "we: Mumber Width: 2 Dec: 0 Hissing:	-9.00
Variable: C1A No vale - Jabols	Lebel: * "o lebel * Type: Number Width: 2 Dec: 0 Hissing:	-9.W
Variable: C2 No value labels	Label: "No label " Type: Number Midth: 2 Dec: 0 Hissing:	-9.00
Variable: CSA_1 No value labels	Label: * No label * Type: Number Width: 4 Dec: 0 Hissing:	-9.06
Variable: C3A_2 No value labels	Label: * No label * Type: Number Width: 4 Dec: 0 Hissing:	-9.00
Veriable: C3A_3 Ke velue labels	Label: "No label " Type: Hadder Width: # ^ac: 0 Hissing:	-9.00



Variable: C3A_4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: C3A_5	Label: * No label *		
No velue labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C3A_TOT	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 0	Missing:	-9.00
Variable: C38_1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: -:35_2	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C38_3	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: C38 4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C38_5	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 0	Hissing:	-9.00
Variable: C38 6	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: C38_7	Label: * No label *		
No value labels	Type: Humber Width: .: Dec: 0	Missing:	-9.00
Variable: C38_8	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C38_TOT	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C3C_1	Label: * No label *		
No value labels	Type: Number Width: 4 De:: 0	Missing:	-9.00
Variable: C3C_2	Label: * No label *		
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Variable: C3C_3	Label: * No la al *		
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Variable: C3C_4	Label: * No label *		
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Variable: C3C_5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: C3C_6	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C3C_7	Label: * No label *		
No velue labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C3C_8	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00

Variable: C3C_TOT No value labels	Label: * No label *				
	Type: Number Width:	•	uec; o	Missing:	-9.00
Variable: C4 No value labels	Label: * No label * Type: Mumber Width:	4	Dec: 0	Missing:	-9.00
Variable: CSA_1	Label: * No label *				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Variable: CSA_2	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: CSA 3	Label: * No label *				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Variable: CSA 4	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: CSA_S	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: CSA TOT	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: CSB_1	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: CSB 2	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: CSB_3	Label: * No label *				
No value labels	Type: Number Width:	4	Oec: 0	Missing:	-9.00
Variable: C58_4	Label: * % label *				
No value labels	Type: Number Width:	4	Oec: 0	Missing:	-9.00
Variable: CSB 5	Label: * No label *				
No value labels	Type: Number Width:	4	Oec: 0	Missing:	-9.00
Variable: C58 6	Label: * No label *				
No value labels	Type: Number Width:	4	Oec: 0	Hissing:	-9.00
Var able: C58 7	Label: * No label *				
No value labels	Type: Number Width:	4	Oec: 0	Missing:	-9.00
Variable: CSB 8	Label: * No label *				
No value labels	Type: Number Width:	4	Oec: 0	Hissing:	-9.00
Variable: CSB TOT	Label: * No label *				
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Variabla. C6	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
Variable: C7	Label: C2 (DAY)				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
Variable: C8A_1	Label: C4 1 (DAY,				
No value labels	Type: Number Widt:	4	Dec: 0	Missing:	-9.00



Vertable: CBA_2	Label: C4_2		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: CBA_3	Label: C4_3		
No value labels	Type: Number Hidth: 4 Dec: 0	Missing:	-9.00
Variable: CBA_4	Label: C4_4		
No value labels	Type: Mumber Width: 4 Dec: 0	Rissing:	-9.00
Variable: CBA_5	Label: C4_5		
No value labels	Type: Mumber Width: 4 Dec: 0	Hissing:	-9.00
Variable: CBA_TOT	Label: C5_TOT		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: CBB_1	Label: CS_1 (DAY)		
No value labels	Type: Number Width: 4 Dec: 0	Missir j:	-9.00
Variable: C88_2	Label: C5_2		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: CBS_3	Label: C5_3		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: C88_4	Label: C5_4		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: COB_5	Label: C5_5		
No velue labels	Type: Number Width: 4 Dec. 0	Missing:	-9.00
Variable: C88_6	Label: C5 6		
No value labels	Type: Mumber Width: 4 Dec: 0	Missing:	-9.00
Variable: C88_7	Label: C5_7		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C88_8	Latel: C5_8		
No value labels	Type: Mumber Width: 4 Dec: 0	Missing:	-9.00
Variable: C88_TOT	Label: C5_TOT		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C9	Label: C6 (DAY)		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: ClOA_1	Label: C7A_1 (DAY)		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: C10A_2	Label: C7A_2		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C10A_3	Label: C7A_3		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: C10A_4	Label: C7A_4		
No value lacels	Type: Number Width: 4 Dec: 0	Missing.	-9.00
Variable: C10A_5	Label: C7A 5		
No value labels	Type: Number Width: 4 Sec: 0	Hissing:	-9.00



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Variable: C10A_6	Label: C7A_6					
No value labels	Type: Humber	Width:	4	Dec: 0	Missing:	-9.00
Variable: C10A_7	Label: C7A_7					
No value labels	Type: Number	Width:	4	Dec: 0	Missing;	-9.00
Variable: ClOA_8	Label: C7A_8					
No value labels	Type: Humber	Width:	4	Dec: 0	Missing:	-9.00
Variable: C10A_9	Label: C7A 9	•				
No value labels	Type: Number	Width:	4	Dec: 0	Missing:	-9.00
Variable: C10A_10	Label: C7A_10	,				
No value labels	Type: Number		4	Dec: 0	Hissing:	-9.00
Variable: C10A_11	Label: C7A_11	l		•		
No value labels	Type: Number		4	Dec: 0	Hissing:	-9.00
Variable: C10A_12	Label: C7A_12	2				
No value labels	Type: Number		4	Dec: 0	Missing:	-9.00
Variable: C10A_13	Label: C7A 13	1				
No value labels	Type: Number		4	Dec: 0	Missing:	·ź.w
Variable: C108 1	Label: C78 1	/DAY)				
No value labels	Type: Number		4	Dec: 0	Hissing:	-9.00
Variable: C108 2	Label: C78_2					
Ho value labels	Type: Number	Width:	4	Dec: 0	Hissing:	-9.00
Variable: C108_3	Label: C78_3					
No value labels	Type: Number	Width:	4	Dec: 0	Hissing:	-9.00
Variable: C106 4	Label: C78_4					
No value labels	Type: Number	Width:	4	Dec: 0	Missing:	-9.00
Variable: C108 5	Laboli ATR C					
No value labels	Label: C7B_5 Type: Number	Width:	4	Dec: 0	Missing:	-9.00
			•			-7.00
Variable: C108_6 No value labels	Label: C78_6 Type: Number	W.J.Anh.		0	M 21	
NO ASIDE ISPEIZ	Type: Number	wigtn:	•	Sec: 0	Missing:	-9.00
Variable: C108_7	Label: C78_7					
No value labels	Type: Number	Width:	4	Dec. n	Missing:	-9.00
Variable: C108_8	Label: C78_8					
No value labels	Type: Number	Width:	4	Dec: 0	Missing:	-9.00
Variable: C108 9	Label: C78_9					
No value labels	Type: Number	Width:	4	Dec: 0	Missing:	-9.00
Variable: C108_10	Label: C78_10					
No value labels	Type: Number		4	Dec: 0	Hissing:	-9.00
Variable: C108_11	Label: C78 11					
No value labels	Type: Humber		4	Dec: 0	Missing:	-9.00
Variable: C108_12	Label: C78 12					
No value labels	Type: Number		4	Dec: 0	Hissing:	-9.00
				-		



Variable: 0100_13	Label: C78_13	
No value labels	Type: Number Width: 4 Dec: 0 Hissing:	-9.00
	The state of the s	-3.00
Variable: C10A_TOT	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0 Hissing:	-9.00
Variable: C108_TGT	Label: * No label *	
No value labels	Tona Humban Makes A a	• • •
	Type: mamper width: 4 Dec: D Hissing:	-9.00
Variable: ClO_TOT	Label: * No label *	
Mo value labels	Type: Number Width: 4 Dec: 0 Hissing:	-9.00
Variable: D1	Label: * No label *	
No value labels	Tomas Momban Harris A	
	Type: Number Midth: 2 Dec: 0 Missing:	-9.00
Variable: DIA_A	Label: * No label *	
No value labels	Type: Number Width: 3 Dec: 0 Missing:	-9.00
Variable: DIS_A	tohal. 1882 Augus	
No value labels	Label: (RES. ONLY)	
40 AGING 190912	Type: Number Width: 3 Dec: 0 Hissing:	-9.00
Variable: DIC_A	Label: DIB_A (DAY)	
No value labels	Type: Number Width: 3 Dec: 0 Hissing:	-9.00
	•	3.00
Variable: D1D_A1	Label: DIC_A1 (DAY)	
No value labels	Type: Number Width: 3 Dec: 0 Hissing:	-9.00
Variable: DID A2	Label: 01C_A2	
No value labels	Type: Humber Width: 3 Dec: 0 Hissing:	
	missing:	-9.00
Variable: D1D_A3	Label: DIC_A3	
No value labels	Type: Number Width: 3 Dec: 0 Hissing:	-9.00
Variable: 010_A4	A.A.A. 000 a.	
No value labels	Label: DIC_A4	
40 AGING 150612	Type: Mumber Width: 3 Dec: 0 Missing:	-9.00
Variable: 010_A5	Label: 01C A5	
No value labels	Type: Number Width: 3 Dec: 0 Hissing:	-9.00
		-3.00
Variable: 010_A6	Label: DIC_AS	
No value labels	Type: Number Width: 3 Dec: D Hissing:	-9.00
Variable: 010_A7	Label: DIC A7	
No value labels	Trans. M	
	Type: Mumber Width: 3 Dec: 0 Hissing:	-9.00
Variable: D1D_A8	Label: DIC_AS	
No value labels	Type: Number Width: 3 Dec: D Hissing:	-9.00
Variable: DIA_B	1-h-1 M- 1 h h -	
No valua labels	Label: * No label *	
4#18/1	Type: Number Width: 2 Dec: D Hissing:	-9.00
Variable: D18_8	Label: (RES. ONLY)	
No value labels	Type: Mumber Width: 2 Dec: 0 Hissing:	-9.00
H-4-19- 6-5-5	•	
Variable: DIC_8	Label: DIB_B (DAY)	
No value labels	Type: Number Width: 2 Dec: 0 Missing:	-9.00
Variable: 010_81	Label: DIC_B1 (DAY)	
No velue labels	Type: Number Midth: 2 Dec: D Missing:	
		_4 (2)

Variable: 010_82 No value labels	Label: D1C_82 Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010_83	Label: Q1C_63				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010_84 No value labels	Label: D1C_84 Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: DID_85	Label: 01C_85			·	
No value labeis	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010_86 No value labels	Label: D1C_86 Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010_87	Label: 01C_87				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010_88 No value labels	Label: 01C_88 Type: Number Width:	2	Dr.e. 0	Missing:	-9.00
Variable: DIE_A1	Label: * No label *				-0.00
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE A2	Label: * No label *				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Variable: DIE_A3	Label: * No label *			•	
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE A4	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE A5	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_A6	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_A7	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_A8	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.90
Variable: DIE_A9	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_A10	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_All	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: O1E_A12	Label: * No label *				
Mo value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: DIE_A13	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00

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Full Text Provided by ERIC

Variable: 01E_A14	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Hiss	ing: -9.00
Variable: DIE_A15	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Niss	ing: -9.00
Variable: DIE_A16	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Hissi	ng: -9.00
Variable: DIE_A17	Label: * No label *	
No velue labels	Type: Number Width: 4 Dec: 0 Hissi	ng: -9.00
Variable: DIE_A18	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: D Hissi	ng: -9.00
Variable: D1E_A19	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Hissis	ng: -9.00
Variable: D1F_A	Label: DIE_A (DAY)	
No value labels	Type: Number Width: 4 Dec: 0 Hissin	ng: -9.00
Variable: D1E_81	Label: 010_81 (DAY)	
No value labels	Type: Number Width: 2 Dec: 0 Hissin	ng: -9.00
Variable: D1E_82	Label: 010_82	
No value labels	Type: Number Width: 2 Dec: 0 Hissin	ng: -9.00
Variable: DIE_83	Label: 010_83	
No value labels	Type: Number Width: 2 Dec: 0 Missin	g: -9.00
Variable: DIE_84	Label: 010_84	
No value labels	Type: Number Width: 2 Dec: 0 Missin	g: -9.00
Variable: DIE_85	Label: 010_85	
No value labels	Type: Number Width: 2 Dec: 0 Hissin	g: -9.00
Variable: DIE_86 No value labels	Label: 010_86	
	Type: Humber Width: 2 Dec: 0 Hissing	g: -9.00
Variable: DIE_87 No value labels	Label: 010_87	
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Variable: DIE_88 No value labels	Label: 010_96	
Variable: DIE 89	Type: Number Width: 2 Dec: 0 Hissing	9.00
No value labels	Label: 010_89	
	Type: Number Width: 2 Dec: 0 Hissing	: -9.00
Variable: DIE_810	Label: 010 810	
No value labels	Type: Humber Width: 2 Dec: 0 Missing	: -9.00
Variable: DIE_811	Label: 010_811	
No value labets	Type: Number Width: 2 Dec: 0 Hissing	: -9.00
Variable: D1E_812	Label: 010_812	
No value labels	Type: Number Width: 2 Dec: 0 Hissing	: -9.00
Variable: DIE_813	Label: 010_813	
No velue labels	Type: Number Width: 2 Dec: 0 Missing:	-9.00



Variable: 01E_814	Label: 010_814				
No value labels	Type: Number Width:	2 Dec 0	Missing:	-9.00	
				-5100	
Variable: D1E_815	Label: 010_815				
No value labels	Type: Number Width:	2 Dec: 0	Hissing:	-9.00	
Page 4	SPSS/PC+				
Variable: DIE_B16	Label: 010_816 .				
No value labels	Type: Number Width: :	2 Dec: 0	Hissing:	-9.00	
Veriable: DIE_B17 ·	_				
No value labels	Type: Number Width: ;	2 Dec 3	Missing:	-9.00	
Variable: D1E_B18	Label: 010_818				
No value labels	Type: Number Width:	l Dec: 0	Missing:	-9.00	
Vanishia. 615 816	(aba) - 010 010				
Variable: D1E_B19 No value labels	Label: 010_B19		M44		
MO ASIDE (SDELZ	Type: Number Width: 2	z Dec: 0	Missing:	-9.00	
Variable: D1F_B	Label: DIE_B (DAY)				
No value labels	Type: Humber Width: 3	2 Dect 0	Missing:	-9.00	
	Type: Walley Wilder	. 500. 0		-3.00	
Variable: 02_1	Label: (RES. ONLY)				
No value labels	Type: Number Width:	3 Dec: 0	Hissing:	-9.00	
			.,		
Variable: D2_2	Label: 02, . (DAY)				
No value labels	Type: Humber Width: :	3 Dec: 0	Hissing:	-9.00	
variable: 03_1	Label: (RES. ONLY)				
No value labels	Type: Number Width: :	3 Dec: 0	Missing:	-9.00	
					,
Variable: 03_2	Label: 03_1 (DAY)				
No value tabets	Type: Number Width: 1	Dec: 0	Missing:	-9.00	
Variable: 03_3	Labora 02 2 (DAV)				
No value labels	Label: 03_2 (DAY) Type: Number Width: :	3 0000 0	Miceles.	0.00	
NO VEIGE LEBELS	Type: Number Width: .) Dec: U	Missing:	-9.00	
Variable: 04	Label: * No label *				
No value labels	Type: Number Width: 1	a nace n	Missing:	-9.00	
12165 125010	Type: Newson Widelin !	, 560. 0	nissing.	-7.00	
Variable: 05 1	Label: (RES. ONLY)				
No value labels	Type: Number Width:	5 Dec: 0	Hissing:	-9.00	
Variable: 05_1PER	Label: ADDED AFTER INTE	ERV.			
No value labels	Type: Number Width: 2	2 Dec: 0	Missing:	-9.00	
Variable: 05_2	Label: (RES. ONLY)				
No value labels	Type: Number Width: !	5 Dec: 0	Missing:	-9.00	
Variable: D5_2PER	Label: ADDED AFTER INTI				
No value labuis	Type: Number Width: 2	? Dec: 0	Missing:	-9.00	
Variable: D6	Labola RE /RAUS				
No value labels	Label: 05 (DAY) Type: Number Width: (********		
MA 45 166 (2)	i Sha : wantan. miacu; (, nec: u	Hissing:	-9.00	
Variable: D6_PER	Label: ADDED AFTER INTI	fou			
No value labels	Type: Number Width: 2		Hissing:	-9.00	
	ilke ummai minni: (, ve ci V	n 1991mg:	-7.00	
Variable: 07	Label: D6 (DAY)				
	· (m.)				



No value labels	Type: Number Width: 2 Dec: 0 Missin	g: -9.00
Variable: D7A	Label: DSA (DAY)	
No value labels	Type: Number Width: 2 Dec: 0 Missin	g: -9.00
Variable: 078	Label: DGB (DAY)	
No value labels	Times Himbon 111415	
	Type: Manuer Wigth: 5 Dec: 0 Missing	j: -9.00
Variable: 078_PER	Label: ACCED AFTER INTERV.	
No value labels	Type: Number Width: 2 Dec: 0 Hissing	9: -9.00
Variable: 08_1 .	Label: 07_1 (DAY)	
No value labels	Type: Number Width: 2 Dec: 0 Nissing	: -9.00
Variable: D8_2	(shal. 67 a	
No value tabets	Label: 07_2 Type: Number Width: 2 Dec: 0 Missing	
10.00 (000)	Type: Manager Width: 2 Dec: 0 Missing	: -9.00
Variable: 06_3	Labe1: 07_3	
No value labels	Times Himbon III 445 . A	
	Type: Mamper Wigth: 2 Dec: 0 Hissing	: -9.00
Variable: 08_4	Labe1: 07 4	
No value labels	Type: Number Width: 2 Dec: 0 Hissing	: -9.00
Variable: 06_5	tabal. 89 "	
No value labels	Label: 07_5 Type: Number Width: 2 Dec: 0 Nissing	
	ishe: wanter, AidEu: S Dec: 0 Hissing	: -9.00
Variable: D8_6	Label: 07 6	
No value labels	Type: Mumber Width: 2 Dec: 0 Hissing	. 0.00
	The state of the s	: -9.00
Variable: D8_7	Labe1: 97_7	
No value labels	Type: Number Width: 2 Dec: 0 Hissing	-9.00
Wardahla, AA A	•	
Variable: D8_8 No value labels	Labe1: 07_8	
NO ATIME ISDAILS	Type: Number Width: 2 Dec: 0 Missing:	-9.00
Variable: D8_9	Label: 07_9	
No value labels	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
	The state of the s	-7.00
Variable: D6_10	Label: 07_10	
No value labels	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
	•	
Variable: 09	Label: (RES. OMLY)	
No value labels	Type: Number Width: 6 Dec: 0 Hissing:	-9.00
Variable: 09 PER	Astab same same	
No value labels	Label: ACCED AFTER INTERV.	
NO AGINE INDES	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Variable: 010_1	Label: (RES. ONLY)	
No value tabets	•	
	Type: Humber Width: 2 Dec: 0 Missing:	-9.00
Variable: D10_2	Label: (RES ONLY)	
No value labels	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
	· · · · · · · · · · · · · · · · · · ·	
Variable: 010_3	Label: (RES CMLY)	
No value labels	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Vanishtes Ass a	Ashah daga awan	
Variable: 010_4 No value labels	Label: (RES ONLY)	
40 AGINA 190612	Type: Number Width: 2 Dec: 0 Hissing:	-9.00
Variable: 010 5	Label: (RES ONLY)	
	rangi: (KES UMLT)	

No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: 010 \$	Label: (RES ONLY)				
No value labels	Type: Number Width:	2	Oec: 0	Hissing:	-9.00
Variable: 010 7	Label: (RES OKLY)				
No value labels	Type: Number Kilith:	•	000. 0	Missing:	
WD 46104 168612	ibber memmen, griden:	•	56 0: 0	nissing:	-9.00
Variable: 010_8	Label: (RES ONLY)				
No value labels	Type: Number Width:	2	Dec: 0	Hissina:	-9.00
		_			
Variable: D10_9 .	Label: (RES ONLY)				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
				_	
Verlable: El	Label: " No label "				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
Variable: E2_1	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Hissinge	-9.00
Variable: E2_2	Label: " No label "		_		
No value labels	Type: Number Width:	2	Nec: 0	Missing:	-9.00
Handahla . FO A	1-1-1 4000 000 11				
Variable: E2_3	Label: (RES. ONLY)		A A	ma	
No value labels	Type: Number Width:	Z	Dec: 0	Missing:	-9.30
Variable: E2_4	Label: * No label *				
No value labels	Type: Number Width:	,	Dag. 0	Wine inc.	
NO 16186 168613	(Shet wanted, Alarit:	•	566: 0	Hissing:	-9.00
Variable: E2_5	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	••••	missing.	-5.00
Variable: E2_6	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
	•••	-			
Variable: E2_7	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
				•	
Variable: E2_8	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
				•	
Variable: E2_2	Label: * No label *				
No value labels	Type: Number Hidth:	2	Dec: 0	Missing:	-9.00
Variable: E2_10	Label: * No label *				
No value labels	Type: Number Width:	2	0ec: 0	Missing:	-9.00
Variable: E2_11	Label: * No label *		_		
No value labels	Type: Number Width:	2	Dec: 0	Missina:	-9.00
Handahla . Fo to	1.5.1				
Variable: E2_12	Label: * No label >	_			
No value labels	Type: Number Width:	Z	Dec: 0	Missing:	-9.00
Variable: E2_13	Inhala a Ma labal a				
No value labels	Label: * No label *	•	Can. A	M4== 1	
MO 45104 160512	Type: Number Width:	4	Jec: U	Missing:	-9.00
Variable: E2 14	Label: (RES. ONLY)				
No value labels	Type: Number Width:	•	Dag. A	Mine inn	
MO 46 IME 160513	(Net: water #165);	4	JUC: U	Missing:	-9.00
Variable: E2_15	Label: * No label *				
.a. imid: £6_73	C				

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No value labels	Type: Number Width: 2 Dec: 0	Hissing: -9.00
Variable: E2_16	Label: (RES. ONLY)	
No value labels	Type: Number Width: 2 Dec: 0	Hissing: -9.00
Variable: E2_17	Lebel: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: E2_18	Label: * No label *	
No velue labels	Type: Humber Hidth: 2 Dec: 0	Missing: -9.00
Variable: E2_19	Label: * No label *	
No value labels	Type: Number Wieth: 2 Dec: 0	Hissing: -9.00
Variable: E3_1	Label: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: E3_2	Label: * No tabel *	
No value labels	Type: Number Width: 2 Dec: 0	Hissing: -9.00
Variable: E3_3	Label: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: E3_4	Label: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: E4_1	Label: * No label *	
No value labels	Type: Number Width: 3 Dec: 0	Missing: -9.00
Variable: E4_PER1	Label: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: E4_2	Label: * No label *	
No value labels	Type: Number Width: 3 Dec: 0	Hissing: -9.00
Variable: E4_PER2	Label: * No label *	
No va'ue labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: £4_3	Label: * No label *	
No value labeis	Type: Number Width: 5 Dec: 0	Missing: -9.00
Variable: E4_PER3	Label: * No label *	
No value labels	Type: Number Width: 2 Dec: 0	Hissing: -9.00
Variable: E4_4	Label: " No label "	
No value labels	Type: Number Width: 3 Dec: 0	Hissing: -9.00
Variable: E4_PER4	Label: * No label *	
No value labels	Type: Number 414th: 2 Dec: 0	Missing: -9.00
Variable: E4_5	Label: * No label *	
No value labels	Type: Number Width: 3 Cac: 0	Hissing: -9.00
Variable: E4_PER5	Label: * No label *	
No value labels	_	Missing: -9.00
Variable: Fl	Label: * No label *	
No value labels	Type: Humber Width: 2 Dec: 0	Missing -9.00
Variable: F2	Label: (RES. OWLY)	

Ne velue labels	Type: Number Width: 4 Dec:	0 Hissing: -9.00
Mandahla. CS		
Variable: F3 No value labels	Label: F2 (DAY) Type: Number Higth: 4 Dec:	0 Hissing: -9.00
Variable: F4_1	Labola Cl 1 (Bank	
its value labels	Label: F3_1 (DAY) Type: Number Width: 4 Dec:	9 Alssing: -9.00
Variable: F4_2	Label: " No label "	
No value labels	Type: Hember Width: 4 Dec:	0 Hissing: -9.00
Variable: F4_3	Label: * No label *	
No value labels	Type: Humber Higth: 4 Dec:	0 Hissing: -9.00
Variable: F4_4	Label: " No label "	
No velue labels	Type: Humbir Hidth: 4 Dec:	0 Hissing: -9.00
Variable: F5	Label: F4 (QAY)	
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Variable: F6	Label: FS (DAY)	
No value isbeis	Type: Number Width: 3 Dec:	0 Hissing: -9.00
Variable: F7_1	Label: F6_1 (DAY)	
No value labels	Type: Number Width: 2 Dec:	0 Missing: -9.00
Variable: F7_2	Label: " No label "	
No value labels	Type: Humber Width: 2 Dec:	0 Missing: -9.00
Variable: F7_3	Label: " No label "	
No value labels	Type: Number Width: 2 Dec:	0 M\ssing: -9.00
Variable: F7_4	Label: " No label "	
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Variable: F7_5	Label: " No label "	
No value labels Variable: F7_6	Type: Number Width: 2 Dec:	0 Hissing: -9.00
	Label: * No label *	
No value labels Variable: F7_7	Type: Number Width: 2 Dec: Label: * No label *	0 Hissing: -9.00
No value labels		A Minimum A 60
Variable: F8	Type: Number Width: 2 Dec: Label: F7 (DAY)	0 Hissing: -9.00
No value labels	Type: Number Wigth: 2 Dec:	0 Hissing: -9.00
Variable: F9	Label: F8 (DAY)	v missing: -9.00
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Variable: G1	Label: * No label *	• Hissing: -5.00
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Variable: GJ_1	Label: * No label	v піввіну: 19.00
No value labels	Type: Number Widt 2 Dec:	0 Missing: -9.00
Variable: 63_2	Label: * No label *	
No value labels	Type: Number Width: 2 Dec:	0 Hissing: -9.00
Variable: PUB1	Label: " No label "	

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Value labels fellow Type: Number Width: 8 Dec: 2 Hissing:
                                                                 -4.00
       1.00 public
                                          2.00 private
  Variable: OPERATE
                       Label: * No Tabel *
    Value labels fellow Type: Rusber Width: 8 Dec: 2 Hissing:
                                                                 -9.00
      21.06 ind-port
                                         22.00 for-prof
      23.00 relie
                                         24.00 non-prof
      25.00 oth priv
                                         11.00 SEA
      12.40 LEA
                                      . 13.00 IEV
      14.00 oth state
                                         15.00 co/reg
  Variable: FILLER . Label: * No label *
    No value litte is
                      Type: Humber Wieth: 6 Dec: 0
                                                      Missing: -9.00
  Veriable: FMCT O
                      Label: FINAL NET QUESTIONNAIRE
    No value labels
                       Type: Number Width: 8 Dec: 4
                                                      Hissina:
                                                                -9.00
  Variable: FWGT 5
                      Label: FINAL NET SCREENER
   He value labels
                      Type: Number Width: E Dec: 4
                                                      Hissing:
  Variable: FWGT MF
                      Label: FACILITY WET FOR MAIL ONLY
   No value labels
                      Type: Number Width: 8 Dec: 2
                                                      Missing:
  Variable: FNST_MS
                      Label: STADENT NET FOR MAIL ONLY
   to value lubels
                      Type: Number Width: 8 Dec: 2
                                                     Hissing:
  Variable: PRIMARY
                      Label: Primary disability served
   Value labels follow Type: Number Width: $ Dec: 2
                                                     Missing:
      1.00 LD
                                        2.00 mild m
      3.00 sev MR
                                        4.00 ED
      5.00 hearing
                                        6.00 vision
      7.00 ortho
                                        8.00 health
      9.00 autim
                                        10.00 speech
     11.00 multiple
                                        12.00 defblird
     13.00 noncat
DESCRIPTIVES ALL/STAT-12 13:
Page 5
                             SPSS/PC+
Number of Valid Observations (Listwise) -
                                           .00
Variable
            Hean Std Dev Hinimum Heximum
                                                          N Label
                                                 Sum
     249469.78 286183.31
MERIO
                              26 911212 484220638.0 1941
RBATCH 9.384E-09 4675310.22 9.380E-09 9.391E-09 1.82135E-13 1941 DATA ENTRY BATCH HUMBER
RPILOT
           1.19 .97 0
                                        3
                                              2311.00
                                                       1941 PILOT FLAG
DAY RES
                    .47
           1.32
                                              2567.00
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                                                      1941 TYPE QUEST. FLAS 1-DAY 2 RESID.
         .87 .32
.34 .75
.84 1.34
1.44 1.92
1.19 2.13
A1_1
                              0
                                        1
                                              759.00
                                                       870
A1_2
                              0
                                       2
                                               296.00
                                                       870
A1_3
                               0
                                        3
                                               717.00
Al_a
                                0
                                        4
                                              1252.00
                                                       870
A1_5
                               0
                                                       870
                                              1035.00
A1_6
          .49
                 1.64
                               0
                                               426.00
                                                       870
A1_7
           .44
                 1.70
                               0
                                       7
                                               385.00
                                                       870
A1_8
          1.11
                 2.77
                                               968.00
                                                       870
A1_9
           .83
                   2.60
                                              720.00
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A2

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A3A_I	56.96	839	0	1662	46994.00	825	
AJA_2	3.24	8.57	0	187	2678.00	826	
AJA_J	1.36	4.58	0	50	1118.60	825	
AJA_4	.96	3.84	0	55	807.00	824	
AJA_5	1.87	9.11	0	118	1540.00	825	
ASA_6 ASA_7	.90	5.34	0	87	741.00	825	
ASA_8	.29	1.90	0	29	243.00	825	
ASA_TOT	.08	1.49	0	32	90.00	825	
M_I	*3.54 40. 82	88 .01 59.67	0	2103	65164.00 34004.90	1217 333	
M_?	16.19	35.15	0	44 8 297	13536.00	836	
M_3	18.78 .		ŏ	322	15661.00	835	•
M 4	2.01	9.53	ŏ	162	1867.00	139	
M_S	3.24	12.27	Ŏ	99	874.00	270	
M 6	.36	1.81	ŏ	24	\$6.00	270	
M_7	.53	7.33	Ö	202	443.00	839	
M_TOT	80.80	95.12	0	2103	96117.00	1213	
MITOTIM	63.93	73.38	0	595	20019.00	313	
MITOTOUT	10.59	45.16	0	525	3324.00	314	
A1_1	18.23	42.42	0	647	35343.00	1939	
81_2	66.73	84.92	0	1593	129115.00	1935	
81_3	14.43	26.15	0	462	27913.00	1935	
81_707	\$4.55	107.35	1	2103	193219.00	1941	
BZA	.47	.50	0	1	915.06	1936	
\$2\$ ****	3.01	12.50	0	250	2978.00	991	
82C_F1 82C_F2	.50	.96	0	4	11.00	22	FULL TIME (RES. ONLY)
82C_F3	.27 .00	.77 .00	0	3	6.00	22	
82C_F4	.00	.00	0	0	.00	22	
82C_P1	3.00	8.71	Ö	36	.00 66.00	22 22	PART TIME (RES. DWLY)
B2C_P2	.64	2.26	ŏ	10	14.00	22	PART TIME (MES. UMLT)
820_93	.68	3.20	ŏ	15	15.00	22	
82C P4	1.15	4.34	Ŏ	20	26.00	22	
82C 01	3.57	8.78	Ŏ	46	246.00	69	# ATTENDING (DAY ONLY)
820,52	3.77	8.89	Ŏ	62	260.00	69	A Milemetine (emi Amer)
820_03	.43	1.29	Ö	7	30.00	69	
82C_04	1.36	4.26	0	20	94.00	69	
820_1	1.85	8.67	0	80	1866.00	1009	
820_2	22.13	39.59	0	486	22288.00	1007	
820_3	4.66	15.36	0	280	4696.00	1007	
820_4	2.06	11.61	0	300	2009.06	1006	
820_5	2.80	21.23	9	479	2823.00	1009	
820_6	.86	i.22	0	5	78.00	91	
820_7	.11	8.25	0	225	775.00	1006	
820_8	.23	1.82	0	22	51.00	225	
820_9	14	1.45	0	21	31.00	225	
\$20_10 \$20_T0T	.62	6.14	0	120	628.00	1009	
83A	34. 86 .09	53.54	0	647	35370.00	1014	
836	6.79	.28 18.18	9	1 300	167.00	1939	
83C_F1	3.50	13.71	Ö	156	11 868.00 525.00	1751 150	FULL TIME (RES. ONLY)
83C_F2	2.70	5.86	0	39	405.00	150	LACE LINE (KES! ONE!)
83C F3	2.58	7.16	Ö	52	305.00	149	
83C F4	.00	.00	Ö	0	.00	149	
83C_F5	.01	.16	Ö	ž	2.00	149	
BXC F6	.04	28	Ŏ	2	6.00	149	
B3C_F7	.05	.34	Č	3	3.00	149	
BXC FB	.14	1.05	ò	12	20.00	146	
BXC P1	.21	1.09	Ŏ		31.00	150	PART TIME (RES. ONLY)
83C_P2	.60	2.05	0	12	103.00	150	

83C_P3	2.15	5.27	0	27	322.00	150	1
83C_P4 83C_P5	.04 .14	.42	0	5	6.00		•
83C P6	.87	.74 3.42	0	6	21.00		
83C P7	.67	2.16	0	27 18	131.00		
83C_P6	.24	1.44	Ö	15	100.00 35.0 0		
83C_D1	13.55	125.35	Ŏ	1593	2208.00		
63C_D2	5.42	20.22	Ŏ	212	864.00		
83C_D3	2.05	7.92	0	89	334.00	163	
83C_D4	.02	.13	0	1	3.00	163	
83C_05	.21	1.32	0	15	34.00	163	
83C_06 83C_07	2.17	. 8.83	0	105	354.00	163	
83C_08	1.45 2.75	5.33 10.48	0	40	237.00	163	
830_1	10.12	39.19	0	95 760	449.00	163	
830 2	52.82	78.75	0	750 1549	17851.00	1764	
830_3	6.49	20.36	Ö	300	93173.00 11451.00	1764	
830_4	1.53	9.86	Ŏ	227	2702.00	17 64 17 66	
830_5	.26	2.42	Ö	46	462.00	1766	
830_6	2.00	1.74	0	6	94.00	47	
B30_7	.63	5.60	0	130	1111.00	1767	
830_8	2.19	7.24	0	55	1318.00	602	(RES. ONLY)
830_9 830_10	.16	3.32	0	81	94.00	601	(RES. UNLY)
830_10 830_tot	.40 72.10	5.67	0	150	710.00	1766	
B4A	73.10 .37	86.05	1	1571	129600.00	1773	
848	4.27	.48 9.94	0	1	710.00	1939	
84C F1	2.00	7.22	0	105 6 7	5118.00	1196	
84C F2	.97	3.52	Ŏ	25	200.00 97.00	100	FULL TIME (RES. ONLY)
84C_F3	.05	.33	ŏ	3	5.00	100 100	
84C_F4	- 10	.58	Ö	5	10.00	100	
84C_F5	-	1.31	0	13	15.00	100	
84C_F6	-10	.56	0	5	10.00	100	
84C_F7	.13	.82	0	7	13.00	100	
84C_F8 84C_F9	.00	.00	0	0	.00	100	
B4C PI	.26 1.98	1.89	0	18	26.00	100	
B4C P2	.97	7.23 3.52	0	67	198.00		PART TIME (RES. ONLY)
84C_P3	. 05	.33	0	25 3	97.00	100	
84C_P4	.10	.58	0	3 5	5.00	100	
94C_P5	. 15	1.31	Ŏ	13	10.00 15.00	100 100	
B4C_P6	.10	.56	ŏ	5	10.00	100	
B4C_P7	.13	.82	0	7	13.00	100	
84C_P8	-00	.00	0	0	.00	100	
84C_P9	. 26	1.89	0	18	26.00	100	
84C_D1	1.68	10.00	0	105	228.00	136	# ATTENDING (DAY ONLY)
84C_02 84C_03	.83	3.37	C	24	113.00	136	•
84C_04	.29 .12	1.27	0	9	39.00	136	
B4C 05	3.43	.73 10. 96	0	6	17.00	136	
84C 06	2.90	9.23	0	9 6 70	466.00	136	
84C_07	1.61	5.24	Ŏ	31	394.00 219.00	136	
B4C_D8	.46	3.45	Ŏ	33	63.00	136 136	
B4C_09	1.40	4.29	0	25	191.00	136	
640_1	4.84	19.30	0	367	5895.00	1217	
840_2	14.10	27.00	0	530	17143.00	1216	
840_3	2.30	8.59	0	103	2802.00	1218	
840_4	.41	2.53	0	49	495.00	1218	
840_5	.08	.84	0	17	99.00	1220	
840_6	2.36	1.86	0	6	57.00	24	

640_7	.40	2.91	0	36	486.00	1220
840_8	1.18	4.81	0	67	458.00	387
840_9	.00	.00	0	0	.00	386
840_10 840_707	.41	3.68	0	98	498.00	1220
840_TOT 85A_1	22.73	33.41	0	532	27869.00	1226
BSA 2	57.64 40.29	61.43	0	541	48472.00	841
85A_3	67.00	51.91 94 .87	0	360	33861.00	841
85A_4	56.50	90.01	0	2103	56546.00 47463.00	844
85A_5	30.26	84.00	0	. 2103 2103	25241.00	840 834
85A 6	16.86	32.05	Ö	253	14047.00	833
BSA 7	17.53	. 36.17	Ō	310	14587.00	832
858_1	15.78	31.26	Ö	253	10526.00	667
858_2	10.11	25.76	ō	253	5472.00	541
858_3	8.92	23.23	ŏ	253	6291.00	705
858_4	11.80	26.07	Ö	253	8129.00	689
858 5	21.44	38.38	ŏ	253	9414.00	439
858 6	10.67	22.99	Ö	253	3917.00	367
858_7	9.15	26.19	Ō	253	3146.00	344
85_0TH1	.16	-36	0	1	134.00	863
85A_0TH1	37.51	38.30	1	170	4909.00	133
958_0TH1	9.52	22.37	0	121	1199.00	126
85_0TH2	.36	.49	0	1	48.00	128
BSA_OTH2	26.44	29.05	1	130	1269.00	48
858_OTH2	9.19	20.01	0	106	432.00	47
85_OTH3	.49	.51	0	1	22.00	45
85A_0TH3	26.41	39.17	1	178	581.00	22
858_OTH3	10.27	21.78	0	69	226.00	22
86_1	15.50	37.37	0	600	12955.00	836
86_ 2	2.13	10.36	0	164	1750.00	821
86_3	3.99	12.89	0	160	3301.00	828
86_4 87_1	1.18	6.65	0	120	976.00	824
87_2	12.24	26.27	0	180	10477.00	856
87_2 87_3	6.65 7. 6 1	19.28 22.73	0	180	5723.00	860
87_4	6.52	16.26	0	250	6550.00	861
87_5	3.86	13.55	0	138 99	5594.00	858
88A_1	.97	.17	0	1	3273 00	848
88A 2	1.52	.85	0	2	1874.00 2946.00	1932 1932
88A_3	2.27	1.29	Ö	3	4392.00	1932
88A 4	3.81	.85	ŏ	4	7364.00	1933
88A 5	3.47	2.31	Ŏ	5	6700.00	1932
88A_6	4.97	2.26	Ö	6	9612.00	1933
88A_7	4.26	3.42	0	7	8232.00	1933
88A_8	4.66	3.95	0	8	9016.00	1933
88A 5	3.41	4.37	0	9	6588.00	1933
86A_10	5.58	4.97	0	10	10780.00	1932
988	.20	.40	0	1	172.00	870
C1	.97	.17	0	1	845.00	870
ClA	2.08	.83	1	3	3866.00	1863
C2	3.48	5.47	0	99	2051.00	590
C3A_1	.74	3.77	0	30	191.00	258
C3A_2	1.18	4.33	0	45	304.00	158
C3A_3	6.80	13.81	0	106	1728.00	254
C3A_4	26.80	61.29	0	475	6808.00	254
C3A_5	3.44	13.25	0	138	863.00	257
C3A_TOT	45.19	87.12	0	1000	26480.00	586
C38_1	20.43	52.14	0	515	4740.00	232
C38_2	2.87	9.22	0	86	663.00	231
C 38_ 3	. 50	1.92	0	20	115.70	231

C38_4	1.12	5.21	0	50	259.00	23:	1
C38_5	2.23	7.08	0	60	514.00		
C38_6	2.81	7.65	0	71	648.00		
C38_7	1.62	7.26	0	96	374.00		
C38_8	.35	3.12	0	44	81.00		
C38_TOT	37.30	69 .29	0	535	9362.00		
C3C_1	13.16	43.03	0	370	2960.00	225	;
C3C_2 C3C_3	9.46	18.51	0	100	2139.00	226	;
C3C_3 C3C_4	2.35	6.07	0	. 62	534.00	227	
C3C_5	4.09	12.94	0	150	925.00	226	i
C3C_6	.64	2.28	0	26	145.00	228	
C3C 7	1.22 1.93	. 3.92	0	30	276.00	226	
C3C_8	.78	6.63	0	58	442.00	229	
C3C TOT	39.02	3.83	0	42	177.00	228	
C4	4.43	72.63	0	535	9637.00	247	
C5A_1	.53	13.75 3.81	0	142	2688.00	607	
CSA 2	.86	4.92	0	40	136.00	255	
CSA_3	5.32	15.66	0	60	220.00	255	
CSA_4	24.98	60.10	0	150	1347.00	253	
C5A_S	5.31	14.08	0	475	6320.00	253	
CSA_TOT	39.85	75.86	0	119	1353.00	255	
C58_1	19.57	53.68	0	535	23151.00	581	
C58_2	2.61	7.99	0	475	4579.00	234	
C58_3	1.65	5.49	Ŏ	86 47	605.00	232	
C58_4	1.23	3.50	Ō	30	382.00	231	
C58_5	1.96	7.20	Ŏ	70	285.00	231	
C58_6	1.37	3.41	ŏ	20	458.00	234	
CS8_7	1.41	4.73	Ğ	40	320.00	234	
C58_8	.76	4.16	Ö	50	328.00 176.00	232	
C58_T0T	35.52	71.47	Ö	535	8986.00	232	
C6	.45	.50	Ŏ	1	282.00	253	
C7	5.26	5.00	ō	99	8107.00	626	C2 (DAW)
CBA_1	4.28	13.93	Ŏ	150	2910.00	1542 6 8 0	C2 (DAY)
C8A_2	5.76	13.94	Ō	190	3902.00	677	C4_1 (DAY)
CBA_3	5.69	11.00	0	107	3848,00	676	C4_2 C4_3
C8A_4	8.09	17.63	0	178	5458.00	675	C4_4
C8A_5	1.44	5.56	0	101	969.00	675	C4_5
CBA_TOT	25.10	37.91	0	535	38950.00	1552	C5_TOT
C88_1	4.33	14.08	0	146	2792.00	645	C5_1 (DAY)
C88_2	5.96	12.43	0	130	3867.00	647	C5_2
C88_3	3.35	12.24	0	250	2167.00	647	C5_3
C88_4	.67	3.23	0	62	559.00	645	C5_4
C88_5	.84	2.82	0	34	541.00		C5 5
L88_6	1.50	6.06	C	84	967.00	-	C5_6
C88_7	7.21	21.62	0	342	4658.00		C5_7
C88_8	.37	1.88	9	25	239.00		C5_8
CSS_TOT	25.83	38.19	0	535	17459.00		CS TOT
C9	4.21	16.30	0	337	6573.00		C6 (DAY)
C10A_1	7.04	24.08	0	338	5440.00		C7A_1 (DAY)
C10A_2	7.21	15.14	0	170	5564.00		C7A_2
C10A_3	1.96	5.59	0	100	1518.00		C7A_3
C10A_4	1.36	4.64	0	60	1052.00		C7A_4
C17A_5	. 22	2.61	0	58	174.00		:7A_5
C10. 6 C10A 7	.18	.70	0	8	137.00		7A_6
-	.29	1.92	0	30	225.00		7A_7
C10A_8	.05	.47	0	6	40.00		7A 8
C10A_9	.09	.67	0	15	66.00		7A_9
C10A_10	.06	.68	0	12	48.00		7A_10
C10A_11	.24	1.01	0	13	184.00		7A_11

C10A_12	.33	3.10	0	53	413.00	775	C7A_12
C10A_13	1.41	8.23	Ŏ	161	1094.00	775	C7A_12
C108_1	.34	3.55	0	75	176.00	514	
C108_2	.32	1.30	0	15	162.00	514	C78_2
C108_3	.27	1.16	0	16	139.00	514	
C10 6_ 4	.30	2.41	0	Su	152.00	514	
C108_5	.57	1.91	0	13	292.00	515	
C1 08_ 6	.11	1.42	0	25	59.00	515	^78_6
C106_7	1.26	3.72	0	. 40	649.00	510	. 78_7
C10 6_ 8	.58	2.77	0	34	300.00	515	C78_8
C10 6_9	1.28	3.46	0	23	658.00	515	C78_9
C108_10		. 2.10	0	20	324.00	515	C78_10
C108_11	.82	3.37	0	41	424.00	515	C78_11
C108_12	1.06	8.52	0	187	548.00	515	C78_12
C106_13	1.34	7.67	0	142	692.00	516	C78_13
C10A_TOT	21.98	47.84	0	638	17234.00	784	
C106_TOT	8.87	17.90	0	215	4587.00	517	
C10_TOT	26.91	51.59	0	550	26879.00	999	
01	1.91	. 30	0	3	3702.00	1941	
01A_A	8.96	18.59	0	260	7599.00	848	
018_A	61.38	112.55	0	943	14854.00	242	(RES. ONLY)
01C_A	11.13	27.29	0	438	9068.00	815	018_A (DAY)
010_A1	12.19	21.07	0	500	23469.00	1926	OIC_A1 (DAY)
010_A2	1.42	5.09	0	120	2729.00	1917	D1C_A2
010_A3	.62	3.53	0	95	1188.00	1922	01C_A3
010_A4	12.09	19.62	0	600	23255.00	1923	D1C_M
010_A5	1.87	14.61	0	511	3593.00	1924	01C_A5
010_A6	.61	3.27	0	99	1179.00	1930	01C_A6
010_A7	1.47	5.67	0	99	2810.00	1918	D1C_A7
010_A8	.41	3.89	0	155	785.00	1921	01C_AS
DIA_B	37.48	8.73	1	60	30210.00	806	
018_8	38.26	8.11	7	65	8111.00	212	(RES. ONLY)
01C_B	33.31	10.73	1	55	23318.00	700	018_8 (DAY)
010_81	35.96	6.14	5	60	28120.0C	782	01C_81 (DAY)
010_82 · 010_83	35.57	7.35	0	60	8999.00	253	010_82
010_83	34.56	8.84	3	6C	3802.00	110	010_83
010_84	33.65 33.10	7.83	0	60	23218.00	690	D1C_64
010_86	23.08	9.25 13.01	1 2	48	1721.00	52	D1C_85
010_00 010_87	19.86	15.54	0	40	2008.00	87	D1C_86
010_88	29.39	12.50	1	45	3872.00	195	010_87
016_A1	2.16	5.79	0	50 100	3145.00	107	D1C_88
01E_A2	.98	5.73	0		4144.00 1884.00	1918	
01E_A3	2.99	6.36	Ċ	130 1 32	5727.00	1918	
01E_A4	1.03	1.80	Ď	30	1959.00	1918 1920	
01E_A5	1.25	3.69	Ö	3 8			
01E_A6	2.05	4.13	Ŏ	100	2399.00 3934.00	1923 1921	
DIE_A7	.50	2.67	ō	81	5.79.00	1921	
01E A8	.85	3.13	Ŏ	99	1626.00	1922	
DIE A9	.52	2.69	C	62	997.00	1925	
01E_A10	1.50	2.75	Ŏ	48	2383.00	1919	
01E_A11	.76	1.13	Ŏ	11	1459.00	1921	
01E_A12	.36	.74	Ŏ	11	686.00	1927	
01E_A13	1.96	22.43	Ŏ	900	3757.00	1915	
01E_A14	.81	7.48	Ö	99	1565.00	1923	
01E_A15	3.96	46.65	0	2000	7569.00	1912	
01E_A16	.64	5.10	Ö	99	1233.00	1921	
01E_A17	.85	6.43	Ö	99	1628.00	1915	
01E_A18	.74	5.41	Ö	178	1416.00	1922	
01E_A19	1.44	13.32	Ö	431	2758.00	1913	
_							



O1F_A	6.44	24.26	0	493	5477.00	85	L DIE A (DAY)
01E_ B 1	22.95	15.27	0	50			
015_82	12.78	13.41	0	40		21:	
016_83	30.49	13.16	0	60		561	
01E_84	22.29	13.61	0	52		420	
01 E_85	24.00	13.99	0	60		461	
01E_ 86	27.36	13.06	0	60		600	
01E_ 8 7	31.95	12.26	1	50		122	
01 E_86	32.12	11.82	0	. 60		229	
01 E_89	31.41	11.89	0	50		94	
01E_ 8 10	31.49	11.58	0	60		554	-
016_811	26.36	13.64	0	60		346	
015_8:2	27.87	13.33	1	50		210	
01E_ 813	14.60	17.06	0	99	_	211	
01E_B14	17.27	17.10	0	40		97	
01E_815	29.74	12.81	0	50		453	• • • • • • • • • • • • • • • • • • • •
01E_ 816	15.66	14.79	0	45		157	
016_817	20.46	17.01	0	60		187	
01E_818	20.44	16.47	0	50	3186.00	156	
018_819	27.52	13.67	0	60	4293.00	156	
01F_8	12.41	11.50	0	99	4779.00	385	
02_1	19.54	37.73	0	313	4357.00	223	
02_2	3.60	6.71	0	111	2981.00	827	
03_1	42.91	56.10	0	696	9498.00	226	(RES. ONLY)
03_2	32.56	33.00	0	500	26116.00	802	03_1 (DAY)
03_3	26.67	38.92	0	600	20479.00	768	03_2 (DAY)
D4		6035438.67	1	70005253	3664161576	1309	
05_1	19675.81	23859.06	0	99999	4466409.00	227	(RES. ONLY)
05_1PER	.16	.52	0	3	. 36.00	226	ADDED AFTER INTERV.
05_2	18374.09	23212.46	0	94636	2166517.00	119	(RES. ONLY)
05_2PER 06	. 20	.68	0	5	21.00	106	ADDED AFTER INTERV.
D6 PER	4633.30	8721.58	0	103374	3257210.00	703	05 (DAY)
00_FER	.06	.37	0	4	45.00	702	ADDED AFTER INTERV.
07A	1.19	.53	1	3	2239.00	1867	06 (247)
07B	1.74 105 53 .70	1.55	0	7	398.00	229	DEA (DAY)
078_PER	.06	9009.66	0		12664435.00	1200	D68 (DAY)
28_1	.97	.37	0	4	74.00	1200	ADDED AFTER INTERV.
08 2	1.94	.17	0	l	788.00	812	07_1 (DAY)
08_3	1.26	. 33	0	2	1578.00	812	07_2
08_4	3.33	1.48	0	3	1023.00	812	07_3
08_5	2.35	1.50	0	4	2700.00		07_4
08 6	3.10	2.50	0	5	1905.00	811	07_5
08_7	6.17	3.00 2.26	0	6	2514.00	811	07_6
08_8	6.37	3.22	0	7	5005.00	811	07_7
08_9	4.71	4.50	0	8	5168.00	811	07_8
08_10	1.66	3.08	•	9	3825.00		07_9
09	28005.46	26441.24	0	10	860.00		07_10
09 PER	.12		0		11174179.00	399	(RES. ONLY)
010_1	.98	.41	0	3	48.00	399	ADDED AFTER INTERV.
010 2	1.61	.14	0	1	249.00	254	(RES. ONLY)
010_3	2.72	.79 .88	0	2	410.00	254	(RES ONLY)
010_4	3.80	.86	0	3	590.00	254	(RES ONLY)
010_5	4.25	1.79	0	4	964.00	254	(RES ONLY)
010_6	5.48		0	5	1080.00	254	(RES ONLY)
010_7	.37	1.69	0	6	1392.00	254	(RES ONLY)
010_8	:.92	2.01	0	7	1617.00	254	(RES ONLY)
010_9		3.52	0	8	1504.00	254	(RES ONLY)
£1	1.70	3.53	0	9	432.00	254	(RES OWLY)
E2_1	.74	.44	0	1	641.00	869	
'	1.41	1.26	0	4	2715.00	1925	



£2_2	1.37	1.17	0	4	2650.00	1929		
E2_3	1.31	1.18	0	4	798.00	610	(RES	. ONLY)
E2_4	1.50	1.59	0	4	2003.00	1920		
E2_5	1.33	1.22	0	4	2560.00	1925		
E2_6	1.47	1.44	0	4	2815.00	1915		
E2_7	1.57	1.72	0	4	3003.00	1915		
E2_8	1.62	1.79	0	4	3098.00	1917		
E2_9	1.56	1.72	0	4	2993.00	1916		
E2_10	1.59	1.74	0	4	3021.00	1902		
E2_11	1.58	1.72	0	· 4	2960.00	1874		
E2_12	1.46	1.33	0	4	2783.00	1909		
E2_13		1.52	0	4	2816.00	1903		
E2 14	1.46	1.51	Ō	4	886.00	608	(DES	. ONLY)
E2_15	1.38	1.32	ŏ	4	2609.00	1996	(100	one /
E2 16	1.32	1.24	ō	i	807.00	610	/BES	. ONLY)
E2_17	1.39	1.34	Ŏ	4	2635.00	1896	(RES.	. UNLT)
E2_18	1.62	1.79	Ö		3002 . 20	1850		
€2_19	.25	.43	0	ī				
£3_1	9.21	4.49	1		214.00	867		
E3_2	8.30	4.60		14	3664.00	396		
E3_3			1	14	1254.00	151		
E3_3	8.83	4.39	1	14	468.00	53		
-	9.13	3.48	5	14	137.00	15		
E4_1 E4_PER1	1.78	1.21	0	12	1489.00	848		
	3.11	3.33	0	99	2618.00	842		
E4_2	6.70	11.75	0	100	5446.00	813		
E4_PER2	4.87	14.47	0	99	4 318.00	825		
E4_3	2.38	7.14	0	99	1905.00	800		
E4_PER3	6.96	19.10	0	99	5739.00	825		
£4_4	3.37	11.40	0	29	2615.00	778		
t4_PER4	7.67	20.70	1	99	6138.00	800		
E4_5	2.68	8.32	0	99	2102.00	783		
E4_PER5	4.10	9.14	1	99	3147.00	768		
F1	1.2	.41	1	2	2330.00	1914		
F2	110.98	123.37	0	578	19644.00	177	(RES.	ORLY)
F3	67.76	138.22	0	2732	36184.00	534	F2	(DAY)
F4_1	10.56	22.03	0	163	4952.00	469	F3_1	(DAY)
F4_2	73.47	131.62	0	2354	33724.00	459	•	
F4_3	15.88	34.46	0	316	7335.00	462		
F4_4	33.79	181.88	0	2000	16120.00	477		
F5	1.37	.60	1	3	1990.00	1453	F4	(DAY)
F6	18.90	22.86	0	273	9413.00	498	F5	(DAY)
F7_1	1.17	. 38	1	2	1708.00	1454	F6_1	(DAY)
F7_2	1.15	. 36	1	2	1678.00	1455	•	•
F7_3	1.28	.45	1	2	1862.00	1453		
F7_4	1.08	.28	1	2	1588.00	1467		
F7_5	1.11	.33	1	2	1605.00	1448		
F7 6	1.39	.49	1	2	1997.00	1437		
f7_7	1.09	.29	1	2	1594.00	1457		
F8	.81	.40	Ō	1	547.00	678	F7	(DAY)
F9	.53	.Su	Ō	ī	360.00	679	F8	(DAY)
G1	.20	.40	Ŏ	i	169.00	861		(unit)
63 1	5.26	3.97	i	13	4440.00	844		
G3_2	10.06	6.92	ò	48	8132.00	808		
PUB1	1.49	.50	1.00	2.00	2889.00	1941		
OPERATE	17.97	5.64	11.00	24.00				
FILLER	41.71	3.04	11.00	24.00	34875.00	1941		
FHGT Q	2.00	2 44	0440	EE AAAA	2000 00		P+44.	
-		2.44	.9560	56.0000	3889.09	1941		MGT QUESTIONNAIRE
FWGT_S	1.56	1.76	.8198	41.6280	3021.80	1941		WGT SCREENER
FWGT_NF	6.25	37.15	.96	1551.51	12127.70	1941		ITY WET FOR MAIL ONLY
FWGT_MS	6.98	35.32	.96	1463.94	13547.14	1941	STUDE	MT WGT FOR MAIL ONLY

A CONTRACT OF THE PROPERTY OF

Page 7 SPSS/PC+

1.00 13.00 8869.00 1941 PRIMARY DISABILITY SERVED

1940 PRIMARY 015ABILITY SERVED

1941 PRIMARY DISABILITY SERVED

1941 PRIMARY 015ABILITY SERVED

1941 PRIMARY 015ABILITY SERVED

1942 PRIMARY 015ABILITY SERVED

MRITE has generated Procedure Output File: MAIL.OUT

25 records have been written for each case.

Variable	Record Number	Columns	Format
MPRID	1	1 - 6	Numer ic
RBATCH	1	8 - 17	Humer 1c
RPILOT	1	19 - 20	Numeric
DAY_RES	1	22 - 22	
A1_1	1	24 - 25	
A1_2	1	27 - 28	
A1_3 A1_4	1	30 - 31	Numeric
A1_5	1	33 - 34	Humoric
A1_6	1	36 - 37 39 - 40	Numeric
A1_7	1	42 - 43	Numeric
A1_8	1	45 - 46	Numeric Numeric
A1 9	i	48 - 49	Numeric
A2	i	51 - 52	Numeric Numeric
A3	i	54 - 55	Numeric
A3A 1	ī	57 - 60	Numer ic
A3A_2 .		62 - 65	Numeric -
A3A_3		67 - 70	Numeric
A3A_4	1	72 - 75	Numeric
A3A_5	2	1 - 4	Numeric
A3:_5	2	6 - 9	Numeric
A3A_7	2	11 - 14	Humoric
A3A_8	2	16 - 19	Numeric
A3A_TOT		21 - 24	Numeric
M_1		26 - 29	Numer 1c
M_2		31 - 34	Numeric
M_3		36 - 39	Numeric
M_4		41 - 44	Numer ic
M_5		46 - 49	Numeric
M_6 M 7		51 - 54	Numeric
M_TOT		56 - 59	Numeric
AATOTIN		51 - 64 5 6 - 69	Numer 1c
AATOTOUT		71 - 74	Numeric Numeric
81_1		76 - 79	Numeric
81 2		1 - 4	Numeric
81_2 81_3	3	6 - 9	Numeric
B1_TOT		11 - 14	Numeric
B2A		15 - 17	Numer ic
828		9 - 22	Numeric
82C_F1		4 - 27	Numeric
82C_F2		9 - 32	Numeric



82C_F3	3	34 - 37	Numer (c
82C F4	3		
	_	39 - 42	Numer1c
82C_P1	3	44 - 47	Humor 1c
B2C_P2	3	49 - 52	Numeric
***	_		
82C_P3	3	54 - 57	Humoric
82C_P4	3	59 - 62	Numeric

82C_01	3	64 - 67	Numer ic
82C_02	3	69 - 72	Numer 1c
02C_03	3	74 - 77	Numer 1c
\$2C_04	4	1 - 4	Numer 1c
		-	
820_1	4	6 - #	Humoric
820 2	4	11 - 14	Numer 1c
820_3	4	16 - 19	Mana."1c
820 4	4	21 - 24	Humer: 1c
620_5	4	26 - 29	Numer (c
820_6	4	31 - 32	Humer ic
820 7	4	34 - 37	Humar 1c
•			
820_8	4	39 - 42	Numer1c
820 9	4	44 - 47	Numeric
•			
820_10	4	49 - 52	Numer 1c
820_TOT	4	54 - 57	Numer (c
83A	4	59 - 60	Numeric
838	4	62 - 65	Humor 1c
83C F1			
•	4		Numeric
83C_F2	4	72 - 75	Numer 1c
BSC_E3	5	1 - 4	Numeric
83C_F3			
83C_F4	5	6 - 9	Numer 1c
83C_F5	5	11 - 14	Numer to
83C_F6	5	16 - 19	Numeric
83C_F7	5	21 - 24	Numer 1c
83C_F8	5	26 - 29	Numer 1c
83C_P1	5	31 - 34	Numer (c
83C_P2	۶,	36 - 39	Numer 1c
B3C P3	5	41 - 44	Hymeric
83C_P4	5	46 - 49	Numeric
83C_P5	5	51 - 54	Numeric
83C_P6	5	56 - 59	Numeric
83C_P7	5	61 - 64	Numer 1c
83C P8	5	66 - 69	Numeric
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83C_D1	5	71 - 74	Numer 1c
83C_D2	5	76 - 79	Numer (c

83C_D3	6	1 - 4	Numer (c
83C_04	6	5 - 9	Numer 1c
83C 05			
23L U2			M
	6	11 - 14	Humer1c
830 06			
83C_06	6	16 - 19	Numer 1c
83C_06 63C_07	6	16 - 19 21 - 24	
83C_06 63C_07	6	16 - 19 21 - 24	Numeric Numeric
830_06 630_07 630_08	6 6	16 - 19 21 - 24 26 - 29	Numeric Numeric Numeric
83C_06 83C_07 83C_08 83O_1	6 6 6	16 - 19 21 - 24 26 - 29 31 - 34	Numeric Numeric Numeric Numeric
830_06 630_07 630_08	6 6	16 - 19 21 - 24 26 - 29	Numeric Numeric Numeric
83C_06 83C_07 83C_08 83C_1 83O_2	6 6 6 6	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39	Numeric Numeric Numeric Numeric Numeric
83C_D6 83C_D7 83C_D8 83O_1 83O_2 83O_3	6 6 6 5 6	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39 41 - 44	Numeric Numeric Numeric Numeric Numeric
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83C_06 63C_07 63C_08 83O_1 83O_2 83O_3 83O_4 83O_5	6 6 6 6 6 6	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39 41 - 44 46 - 49 51 - 54	Numeric Humeric Humeric Humeric Humeric Humeric Humeric
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83C_06 63C_07 63C_08 83O_1 83O_2 83O_3 83O_4 83O_5 83O_6 83O_7 83O_8 83O_9	6 6 6 6 6 6 6 6 6 6	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39 41 - 44 46 - 49 51 - 54 56 - 57 59 - 62 64 - 67 69 - 72	Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric
83C_06 63C_07 63C_08 83O_1 83O_2 83O_3 83O_4 83O_5 83O_6 83O_7 83O_8 83O_9 83O_10 83O_10	6 6 6 6 6 6 6 6 6 6 6 6 7	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39 41 - 44 46 - 49 51 - 54 56 - 57 59 - 62 64 - 67 69 - 72 74 - 77 1 - 4	Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric
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83C_06 63C_07 63C_08 83O_1 83O_2 83O_3 83O_4 83O_5 83O_6 83O_7 83O_8 83O_9 83O_10 83O_10	6 6 6 6 6 6 6 6 6 6 6 6 7	16 - 19 21 - 24 26 - 29 31 - 34 36 - 39 41 - 44 46 - 49 51 - 54 56 - 57 59 - 62 64 - 67 69 - 72 74 - 77 1 - 4	Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric Numeric

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B4C_F2	7 19 - 22	
B4C_F3	7 24 - 27	
B4C_F4	7 29 - 32	Maeri
BAC_F5	7 34 - 37	
BAC_F8	7 39 - 42	
84C_F7	7 44 - 47	
84C_F8	7 49 - 52	
84C_F9	7 54 - 57	
84C_P1 84C_P2	7 59 - 62 7 64 - 67	
DAC_P3	7 64 - 67 7 69 - 72	
84C P4	7 74 - 77	
84C_P5	8 1 - 4	
840_96	8 6 - 9	
BAC_P7	8 11 - 14	Numeric
84C_P8	8 16 - 19	Remorte
84C_P9	8 21 - 24	Numer to
84C_01	8 26 - 29	
84C_02	8 31 - 34	
84C_03	8 36 - 39	
84C_04 84C_05	8 41 - 44 8 46 - 49	
84C_06	8 46 - 49 8 51 - 54	-
84C_07	8 56 - 19	Numeric Numeric
840_08	8 61 - 64	Numeric
840_09	8 66 - 69	Numer to
840_1	8 71 - 74	Numeric
840_2	8 76 - 79	Rumeric
840_3	9 1 - 4	Numeric
840_4	96-9	Numer 1c
840_5	9 11 - 14	Numeric
840_6	9 16 - 17	Numeric
840_7 840_8	9 19 - 22	Kumeric
840 9	9 24 - 27 9 29 - 32	Numer 1c
840_10	9 34 - 37	Numeric Numeric
840_TOT	9 39 - 42	Numer to
85A_1	9 44 - 47	Numer to
85A_2	9 49 - 52	Muneric
85A_3	9 54 - 57	Numeric
85A_4	9 59 - 62	Numeric
85A_5	9 64 - 67	Numeric
85A_6	9 69 - 72	Numer to
85A_7 858 1	9 74 - 77	Numer to
858_2 858_2	10 1 - 4	Numer (c
85 8_3	10 6 - 9 10 11 - 14	Numer to
358_4	10 11 - 14 10 16 - 19	Numeric Numeric
158_5	10 21 - 24	Numeric
58 6	10 26 - 29	Numeric
158 _7	10 31 - 34	Numeric
S_OTH1	10 36 - 37	Numer to
SA_OTH1	10 39 - 42	Numeric
158_OTH1	10 44 - 47	Numer ic
15_07/2	10 49 - 50	Numer 1c
SA_OTH2	10 52 - 55	Numeric
158_0TH2	10 57 - 60	Mumeric
5_01H3 5A_01H3	10 62 - 83	Numer 1c
avīnių)	10 85 - 68	Numer to



858_OTN3	10		
96_1 86_2	10	75 - 78 1 - 4	Nameric Nameric
96_3	11	1 - 4	Numer 1c
10 _0	11	11 - 14	
87_1	11	16 - 18	Materic
87 2	11	20 - 22	
87_2 87_3	11	24 - 26	
87_4	11	28 - 30	
87_5	11	32 - 34	Martic
98A_1	11	36 - 37	Hataric
BBA_2	11	.39 - 40	
88A_3	11	42 - 43	
98A_4	11	45 - 46	Humanic
88A_6	11	48 - 49 51 - 52	Humoric Humoric
88A 7	11	54 - 55	
BEA_8	11	57 - 58	
86A_9	11	60 - 61	Namoric
88A_10	11	63 - 64	
136	11	66 - 67	
Cl	11	69 - 70	
CIA	11	72 - 73	
C2	11	75 - 76	Numer1c
C3A_1	12	1 - 4	Human 1c
C3A_2 C3A_3	12	6 - 9	Humoric Humoric
C3A_4	12	16 - 19	Humoric
C3A 5	12	21 - 24	Numeric
C3A TOT	12	26 - 29	
C38_1	12	31 - 34	Humanic
C38_2	12	36 - 39	
C38_3	12	41 - 44	iiumer (c
C38_4	12	46 - 49	Numer 1c
C38_5	12	51 - 54	Numer 1c
C38_6	12	56 - 59	Numer 1c
C30_7	12	61 - 64	
C38_8 C38_TOT	12	66 - 69 71 - 74	
C3C_1	12	76 - 79	
C3C_5	13	1 - 4	Numeric
C3C_3	13	6 - 9	
C3C_4	12	11 14	Mesaric
C3C_5	13	16 - 19	
C3C_6	13	21 - 24	
C3C_7	13	26 - 29	Maeric
C3C_8	13	31 - 34	Materic
C3C_TOT	13	36 - 39	Numeric
C4	13	41 - 44	Humanic
CSA_1	13	46 - 49	Humanic
CSA_2 CSA_3	13 13	51 - 54	Numeric
CSA_4	13	56 - 59 61 - 64	Numeric Numeric
CSA_S	13	66 - 69	Humaric
CSA_TOT	13	71 - 74	Numeric
C58 1	13	76 - 79	Numeric
C58_2	14	1 - 4	Humoric
C58_3	14	6 - 9	Numer ic
C58_4	14	11 - 14	Numer1c
C58_5	14	16 - 19	Muner1c



C58_6	14 21 - 24	Humar 1
C 58 _7	14 26 - 29	
C58_8	14 31 - 34	
CSB_TOT	14 36 - 39	
C 6	14 41 - 42	there is
C7	14 44 - 45	Huner to
CBA_1	14 47 - 50	Humar 1c
CBA_2	14 52 - 55	Maseric
CBA_3	14 57 - 60	Hereric
CBA_4	14 62 - 65 14 67 - 70	Hanni ic
CBA_5	14 67 - 70	Humaric
CBA_TOT	14 -72 - 75	
C86_1	15 1 - 4	Numer 1c
C86_2	15 6 - 9	Hutter 1 c
C88_3	15 11 - 14	
CB6_4	15 16 - 19	
C86_5	15 21 - 24	
C88_6	15 26 - 29	
C86_7	15 31 - 34	
C88_8	15 36 - 39 15 41 - 44	Numer 1c
CBB_TOT	15 41 - 44	
C9	15 46 - 49	
C10A_1	15 51 - 54	
C10A_2	15 56 - 59	
C10A_3	15 61 - 64	
C10A_4	15 66 - 69	
C10A_5 C19A_6	15 71 - 74	Numer 1c
104.7	15 76 - 79	Numer 1c
.10A_7 C10A_8	16 1 - 4	
	16 6 - 9	Numer 1c
C10A_9	16 11 - 14	Numer 1c
C10A_10 C10A_11	16 16 - 19	Numer 1c
C10A_12	16 21 - 24	Numer 1c
C10A_13	16 26 - 29	Humer1c
C108_1	16 31 - 34 16 36 - 39	Numeric
C100_1		Humor 1c
C108_3		Humer 1c
C108_4	16 46 - 49 16 51 - 54	Numer1c
C108_5	16 56 - 59	Numer 1c
C108_6	16 61 - 64	Numer c Numer ic
C108 7	16 66 - 69	
C108_8	16 71 - 74	Numeric Numeric
C108_9	16 76 - 79	Numer 1c
C108 10	17 1 - 4	Numeric
C108_11	17 6 - 9	Numeric
C108_12	17 11 - 14	Numer 1c
108_13	17 16 - 19	Maner 1c
LOA_TOT	17 21 - 24	Memoric
108_101	17 26 - 29	Numeric
10 707	17 31 - 34	Numeric
)1	17 36 - 37	Numer 1c
DIA_A	17 39 - 41	Numer 1c
)18_A	17 43 - 45	Auseric
DIC_A	17 47 - 49	Ruseric
IP_AI	17 51 - 53	Numeric
10_A2	17 55 - 57	Numeric
10 A3	17 59 - 61	Numeric
10 M	17 63 - 65	Numer 1c
10_A5	17 67 - 69	Numeric
- '		



010_A6	17	71 - 73	Mmeric
010_A7	17	75 - 77	Materic
010_A& 01A_B	18 18	1 - 3	Numeric
018_8	18	5 - 6	Namer ic
010 8	18	11 - 12	Materic Materic
010 81	18	14 - 15	Maeric
010_82	18	17 - 18	Materic
010_83	18	20 - 21	Numer to
010 84	18	23 - 24	Maeric
010 85	18	26 - 27	Maneric
010 86	18	29 - 30	Numer ic
D1D_87	18	32 - 33	Maseric
D10_88	18	35 - 36	Humar ic
DIE_AL	18	38 - 41	Hemoric
DIE_A2	18	43 - 46	Maeric
DIE_A3	18		Heneric
DIE_A4	18		Humeric
DIE_AS	18		Humeric
DIE_A6	18	63 - 66	Materic
DIE_A7	18	68 - 71	Numer to
DIE_AB DIE_A9	18	73 - 76	Materic
DIE_A10	19 19	1 - 4	Maseric Maseric
DIE_ALI	19	11 - 14	Numeric
DIE ALZ	19	16 - 19	Maeric
DIE ALS	19	_	Numeric
DIE AL4	19	26 - 29	Numeric
DIE ALS	19	31 - 34	Hemeric
DIE ALS	19	36 - 39	Humoric
DIE_A17	19	41 - 44	Humoric
DIE_ALS	19	46 - 49	Humoric
DIE_A19	19	51 - 54	Humoric
DIF_A	19	56 - 59	Numeric
D1E_81	19	61 - 62	Numer (c
D1E_82	19	64 - 65	Numeric
D1E_83	19	67 - 68	Numer ic
D1E_84	19	70 - 71	Numer 1c
D1E_85 D1E_86	:9 19	73 - 74 76 - 77	Numer 1c
D1E_87	20	1 - 2	Numeric Numeric
D1E 88	20	4 - 5	Numeric
D1E_89	20	7 - 8	Numer to
D1E_810	20	-	Meeric
D1E 811	20	13 - 14	harric
D1E_812	20	16 - 17	
D1E_813	20	19 - 20	Humoric
D1E_814	20	22 - 23	Numeric
D1E_815	20	25 - 26	Maeric
D1E_816	20	28 - 29	Numer ic
D1E_817	20	31 - 32	Materic
D1E_818	20	34 - 35	Materic
D1E_819	20	37 - 38	Numeric
D1F_8	20	40 - 41	Humanic
02_1	20	43 - 45	Memoric
02_2	20	47 - 49	Maric
03_1 03_2	20	51 - 53	Maeric
03_2 03_3	20	55 - 57 59 - 61	Mentic
03_3 04	20 20	59 - 61 63 - 71	Numeric Numeric
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05_1	20 73 - 77	Numeric
DS_IPER	21 1 - 2	
06_\$	21 4 - 8	
O5_ZPER	21 10 - 11	Namer to
06	21 13 - 18	Materic
D6_PER	21 20 - 21	Materia
07	21 23 - 24	
07A 07 8	21 26 - 27	Maneric
078_PER	21 29 - 33	
075_FER	21 35 - 36 21 38 - 39	Human ic
06.2	21 38 - 39 21 41 - 42	Humoric Humoric
08_3	21 44 - 45	Materic
08.4	21 47 - 48	Matteric
08_5	21 50 - 51	Numeric
00_6	21 53 - 54	Numeric
08_7	21 56 - 57	Humoric
08_8	21 59 - 60	Hemoric
08_9	21 62 - 63	Materic
00_10	21 65 - 66	Humanic
09	21 68 - 73	
D9_PER 010_1	21 75 - 78 21 78 - 79	Humaric
010_1	21 78 - 79 22 1 - 2	Numer to
010 3	22 4 - 5	Meric
010_4	22 7 - 8	Numeric Numeric
010_5	22 10 - 11	Numeric
010_6	22 13 - 14	Numeric
010_7	22 16 - 17	Numeric
010_8	22 19 - 20	Humeric
010_9	22 22 - 23	Numeric
El	22 25 - 26	Numeric
E2_1	22 28 - 29	Humoric
ES_S	22 31 - 32	Numeric
E2_3 E2_4	22 34 - 35	Numeric
E2_5	22 37 - 38	Mumeric
ES 6	22 40 - 41 22 43 - 44	Humanic Humanic
E 2_ 7	22 46 - 47	Numeric Numeric
E2_8	22 49 - 50	Numeric
E2_9	22 52 - 53	Numer ic
ES_10	22 55 - 56	Americ
E 2 _11	22 58 - 59	Numeric
ES_1S	22 61 - 62	Numer ic
E2_13	22 64 - 65	Numeric
E Z_ 14	22 67 - 68	Materic
E2_15	22 70 - 71	Materic
E2_16	22 79 - 74	Materic
E2_17 E2_18	22 76 - 77	Numeric
E 2 _19	23 1 - 2 23 4 - 5	Maric
נז <u>ַ</u> ו	23 4 - 5 23 7 - 8	Numeric Numeric
E3_2	23 10 - 11	Numeric Humeric
3 3	23 13 - 14	Nameric
3_4	23 16 - 17	Numeric
4 1	23 19 - 21	Materic
A_PER1	23 23 - 24	Numeric
4_2	23 26 - 28	Numeric
4_PER2	23 30 - 31	Numeric
4_3	23 33 - 35	Numer to



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E4_PER3
             23 37 - 38
             23 40 - 42
E4_4
                          Maric
E4_PER4
             23 44 - 46
                          Namer to
£4_5
             23 47 - 49
                          Matric
E4_PERS
             23 51 - 52
                          Matric
Fl
             23 54 - 55
                          Maeric
F2
             23 57 - 69
F3
             23 62 - 66
                          Maric
F4_1
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                          haeric
F4_2
             23 72 - 75
                         Maseric
F4_3
                         Meeric
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F7_1
             24 18 - 19
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             24 51 - 52 Nameric
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FILLER
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                         theoric
FWGT_Q
             25
                1 - 8
FWGT_S
             25 10 - 17
                         Numer to
FWET_NF
             25 19 - 26
                         Namer to
FWGT MS
             25 28 - 35
                          Numeric
MINARY
             25 37 - 44
```

1941 Number of cases written -1941 Page SPSS/PC+

This procedure was completed at 15:24:42

End of Include file

```
TAPE INFORMATION
     VOL-SER - E415
           - HY, PHOME
     LABEL + SL
    FILE - 2
     LREC
           - 80
     BUKSIZE - 8000
     RECORDS PER DOCUMENT - 8
     HUMBER DOCUMENTS . 1941
    TOTAL E MER RECORDS - 15528
SET RESULTS-'PHONE.OUT':
                       (MODULE DATA ONLY)
GET FILE- 'PHONE.SYS';
The SPSS/PC+ system file is reed from
   file PHONE.SYS
The file was created on 1/23/90 at 16:25:27
and is titled Mathematica Day/Res Phone Ques
The SPSS/PC+ system file contains
  1941 cases, each consisting of
   127 variables (including system variables).
   127 variables will be used in this session.
Page 2
                              SPSS/PC+
This procedure was completed at 15:27:53
DISPLAY ALL:
Page 3
                              SPSS/PC+
Variable: MPRID
                     Label: " No label "
  No value labels
                     Type: Number Width: 6 Dec: 0
                                                       Missing: -9.00
Variable: RBATCH
                     Label: DATA ENTRY SATCH NUMBER
  No value labels
                     Type: Number Widtn: 10 Dec: 0
                                                      Missing:
                                                                -9.00
Variable: RPILOT
                     Label: PILOT FLAG
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing: -9.00
Variable: DAY RES
                     Label: TYPE QUEST. FLAG 1-DAY 2 RESID.
 No value labels
                     Type: Number Width: 1 Dec: 0 Missing: -9.00
Variable: T2MR
                     Label: TELEPHONE VERS ON
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing: -9.00
Variable: T2L0
                     Label: " No label "
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing:
Variable: T2ED
                     Label: * No label *
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing:
                                                                 -9.00
Variable: T2HI
                     Label: * No label *
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing:
                                                                -9.00
Variable: T2VI
                     Label: * No label *
 #o value labels
                     Type: Number Width: 2 Dec: 0
                                                      Missing:
                                                               -9.00
Variable: T2PI
                     Label: * No label *
 No value labels
                     Type: Number Width: 2 Dec: 0
                                                     Missing:
```



Variable: T20M

Label: " Nr label "

No value labels	Type: Number Width: 2 Dec: 0	Nissing: -9.00
Namichia: 29mm	tabata a Maria a a a	
Variable: T3MM No value labels	Label: * No label * Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: T4NON	Label: " No label "	
No value labels	Type: Number Width: 2 Dec: 0	tissing: -9.00
Variable: T2_M	Label: " No label "	
No value labels	Type: Humber Width: 2 Dec: 0	Missing: -9.00
Variable: TZA_M .	Label: " No label "	
No value labels	Type: Humber Width: 4 Dec: 0	Hissing: -9.00
Variable: T28_H1	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T28_M2	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T28_H3	Label: 'No label *	
No value labels Variable: T28 M4	Type: Number Width: 4 Dec: 0 Label: * No label *	Missing: -9 ^
No value labels	Type: Number Width: 4 Dec: 0	#11 A 44
	•	Missing: -9.00
Variable: T2C_H	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T20_H1	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T2D_M2	Label: " No label "	
No value labels	Type: Number Width. 4 Dec: 0	Missing: -9.00
Variable: T2D_M3	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T2_L	Label: " No label "	
Mo value labels	Type: Number Width: 2 Dec: 0	Missing: -9.00
Variable: T2A_L	Label: * No label *	
Mo value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T28_L1	Label: " No label "	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
-	Label: " No label "	
No value labels	Type: Number Width: 6 Dec: 0	Missing: -9.00
Variable: T28_L3	Label: " No label "	
	Type: Number Wiath: 4 Dec: 0	Missing: -9.00
Variable: T28_L4	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0	Missing: -9.00
Variable: T28_L5	Label: " No label "	
	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: T2C_L	Label: " No label "	



No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T20_L1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2D_L2	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: T20_L3	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2_E	Label: * No label *		
No value labels	Type: Number Width: 2 Dec: 0	Hissing:	-9.00
Variable: T2A_E	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_E1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_E2	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Va. able: T28_E3	Label: * No label *		
No value labels	Type: Humber #idth: 4 Dec: 0	Hissing:	-9.00
Variable: T28_E4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T2B_E5	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_E6	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_E7	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T2C_E	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T20_E1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2D_E2	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Missing:	-9.00
Variable: T20_E3	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 0	Missing:	-9.00
Variable: T2_H	Label: * No label *		
No value labels	Type: Number Width: 2 Dec: 0	Missing:	-9.00
Variable: T2A_H	Label: * No label *		
No value labris	Type: Number Width: 4 Cac: 0	Missing:	-9.00
Variable: T28_H1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2B_H2	Label: * No label *		



Mo value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: T28_H3	Label: " No labei "				
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: T28_H4	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: T28_H5	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: T28_H6 .	Label: " No label "	_			
No value labels	Type: Number Width:	4	Oec: O	Hissing:	-9.00
Variable: T28_H7	Label: " No label "				
Lo value labels	Type: Number Width:	•	Dec: 0	H!SSing:	-9.00
Variable: T2C_H	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: T20_H1	Label: " No label "				
No value labels	Type: Number Width:	4	жс: 0	Hissing:	-9 00
Variable: T20_H2	Label: * No label *				
No value labels	Type: Number Width:	٠.	uec: 0	Hissing:	-9.00
Variable: T20_H3	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Variable: T2_V	Label: " No label "				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: T2A_V	Label: " No label "				
No valua labels	Type: Number Width:	4	Dec: 0	Miss ng:	-9.00
Variable: T28_V1	Label: * No label *				
No value labels	Type: Number Kidth:	\$	Dec: 0	Missing:	-9.00
Variable: T2B_V2	Label: * do label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T2B_V3	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T2B_V4	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: T2C_V	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: T2D_V1	Lebel: " No label "				
No value labels	Type: Number Width:	4	0ec: 0	Missing:	-9.00
Variable: T2D V2	tabel: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T20_V3	Label: * No label *				
No value labeis	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Vanishler 72 B	labal. 0 Ma labal a				
Variable: T2_P	Label: " No label "				

No value labels	Type: Number Width: 2 Dec: 0	Hissing:	-9.00
Variable: TZA_P	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T28_F1	Label: " No label "		
No value labels	Type: Number Widtn: 4 Dec: 0	Hissing:	-9.00
Variable: T28_P2	Label: " No label "		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variablo: T28_P3	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_P4	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
'ariable: T2C_P	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: T20 P1	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2D_P2	Label: * No label *		
He value labels	Type: Number Width: 4 Dec: 0	Hissing:	-ŷ.00
Variable: T20_P3	Label: " No label "		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2_0	Label: * No label *		
No value labels	Type: Number Width: 2 Dec: 0	Hissing:	-9.00
Variable: T2A 0	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T28_01	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T28_02	Label: * %o label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T2B_03	Label: * No label *		
Mo value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T28_04	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T2C_0	Label: " No label "		
No value labels	Type: Number k dth: 4 Dec: 0	Missing:	-9.00
Variable: T20_01	Labe:: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T20_02	Label: * No label *		
	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: T20_03	Label: * No labei *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: T3A	labei: * No label *		

No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T38_1	Label: * No label *				
No value labels	Type: Humber Width:	2	Dec: 0	Missing:	-9.00
Variable: T38_2	Label: " No label "				
No value labels	Type: Number Width:	•			
WO 44104 145412	Type: mamper: #10cm:	2	Dec: 0	Hissing:	-9.00
Variable: T38_3	labalo e Ma labal e				
No value labels	Label: * No label *	_			
NO ASITE 150612	Type: Number Width:	2	Dec: 0	Hissing:	-9.00
11					
Variable: T38_4	Label: * No label *				
No value labels	Type: Number Width:	Z	Dec: 0	Missing:	-9.00
Variable: T38_5	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: T38_6	Label: " No label "				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
				_	
Variable: T38_7	Label: " No label "				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
	••		••••		
Variable: T38_8	Label: " No label "				
No value labels	Type: Number Width:	2	Dect 0	Missing:	-9.00
1010010	.yper manager in reciti	٠	oec. v	missing.	-9.00
Variable: T3C	Label: " No label "				
No value labels	Type: Number Width:		000.0	Mississ.	0.00
VE104 140413	ibber ummet. Mincu:	•	ORC: U	Hissing:	-9.00
Variable: T30_1	Label: " No label "				
No value labels			0 0		
NO ACIDE 190612	Type: Number Width:	•	Dec: U	Missing:	-9.00
Hamishim 730 0					
Variable: T3D_2	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T3D_3	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	9.00
Variable: 74_1A	Label: " No label "				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: T4_18	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T4_1C	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: T4 1D1	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
	•••	·	••••		*****
Variable: T4_192	Label: " No label "				
No value labels	Type: Number Width:		Dect 0	Hissing:	0.00
	- Aber Hemmel Mingelle	•	Jec. 0	n iaa iing i	-9.00
Variable: T4_103	Label: " No label "				
No value labels	Type: Pumber Width:		000. 0	Mississ.	0 00
40 ARING CAS 2	Type rumber wieth:	•	DEC: U	Missing:	-9.00
Veniching 74 54	1.4.4. 4.4.4				
Variable: T4_2A	Label: * No label *				
No value labels	Type: Number Width:	2	Dec: 0	Missing:	-9.00
Variable: T4_2B	Label: * No label *				

No value labels	Type: Number Width: 4 Dec: 0 H	issing: -9.00
Variable: T4_2C	Label: * No label *	
No value labels	Times Number 111411	ssing: -9.00
Variable: T4_201	Label: * No label *	
No value labels	Promote Minutes contacts of the	ssing: -9.00
Variable: T4_202	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Ni	ssing: -9.00
Variable: T4_203	Label: * No label *	
No value labels .	Type: Number Width: 4 Dec: 0 Hi	ssing: -9.00
Variable: T4_3A	Label: * No label *	
No value labels	Times Himban issues a a	ssing: -9.00
Variable: T4_38	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Ni	sing: -9.00
Variable: T4_3C	Label: * No labe! *	
No value labels	• • • • • • · · · · · · · · · · · · · ·	ising: -9.00
Variable: T4_301	Label: * No label *	
No value labels	• w	ising: -9.00
Variable: T4_302	Label: * No label *	
No value labels	-	sing: -9.00
Variable: T4_303	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0 Nis	sing: -9.00
Variable: TG3_1	Label: * No label *	
No value labels	• • • • • • • • • • • • • • • • • •	sing: ~9.00
Variable: TG3_2	Label: * No label *	
No value labels	•	sing: -9.00
Variable: T4_TOT	Label: * No label *	
No value labels	• • • • • • • • • • • • • • • • • • • •	sing: -9.00
DECEMBER ALL /Amen	•	

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Number of Valid Observations (Listwise) - 737.00

Variable	Mean	Std Dev	Hinimum	Hax imum	Sum	N	Label
MPRID	249469.78	286183.31	26	911212	484220838.0	1941	
RBATCH	9.384E+09	4675310.22	9.380E+09	9.3918+09	1.82135E+13	1941	DATA ENTRY BATCH NUMBER
RPILOT	1.19	.97	0	3	2311.00	1941	PILOT FLAG
GAY_RES	1.32	.47	1	2	2567.00	1941	TYPE QUEST. FLAG :-DAY 2 RESID.
T2MR	.51	.50	0	1	542.00	1069	TELEPHONE VERSION
TZLD	.26	.44	0	1	277.00	1069	TECETHORE VERSION
TZED	.46	.50	0	i	493.00	1069	
T2H1	.11	.31	0	i	118.00	1069	
TZVI	.07	.26	Ŏ	;	77.00		
TZPI	.16	.37	ō	i	171.00	1069 10 69	

1/



T26:	.17	. 38	0	1	181.00	1069
T3MH	.30	.46	0	1	325.00	1069
T4NOR	.04	.21	0	1	48.00	1069
T2_M T2A_M	.51	.50	0	1	542.00	1069
T28_H1	35.61 4.11	61.53 16.55	0	600 300	30071.00	1069
T28_H2	12.05	30.96	0	263	40 6 2.00 11977.00	994 994
T28_H3	9.25	24.05	Ö	300	9196.00	994
T28_M4	6.29	18.00	ŏ	177	6251.00	994
T2C M	17.84	37.42	0	300	19067.00	1069
T20_M1	5.97	18.46	0	285	6092.00	1021
T20_H2	19.42	38.27	0	340	19823.00	1021
150 N3	8.09	18.78	0	152	8264.00	1021
15 ^T	.26	.44	0	1	277.00	1069
TZA_L	10.67	35.43	0	412	11406.00	1069
T28_L1	4.11	18.04	0	214	4245.00	1032
128_L2 128_L3	2.43 1.25	14.54 8.41	0	292	2508.00	1032
T28_L3	1.50	10.92	0	150 210	12 85.00 1546.00	1032 1032
T28 L5	.09	1.96	0	60	98.00	1632
T2C L	2.84	12.13	ŏ	200	3035.00	1069
T20_L1	2.59	14.91	ō	266	2706.00	1046
T20_L2	6.34	26.22	0	330	6628.00	1046
T20_L3	.71	6.67	0	150	742.00	1046
12_E	.46	.50	0	1	491.00	1069
12A_E	31.98	69 '8	0	750	34185.00	1069
T28_E1 T28_E2	4.38 10.33	13.52 31.04	0	130	4036.00	922
128_E3	2.45	10.19	0	300 140	9521.00 2263.00	922 922
T28_E4	1.37	6.95	ŏ	134	1259.00	922
T28_E5	2.06	13.12	Ŏ	250	1897.00	922
T28_E6	1.55	6.19	Ō	85	1437.00	922
T28_E7	2.17	11.26	0	167	1907.00	922
T2C_E	12.62	38.93	0	600	12854.00	1069
T20_E1	1.29	7.58	0	134	1332.00	1031
120_62	27.19	63.64	0	750	28036.00	1031
T20_E3	1.90	11.53	0	317	1957.00	1031
T2_H T2A_H	.11	.31	0	1	118.00	1069
T28 H1	5.82 .12	36.64 1.54	0	420 39	6224.00 131.00	1069
T28 H2	.41	3.44	Ö	75	433.00	1053 1053
T28_H3	3.49	27.19	Ö	361	3671.00	1053
T2B 44	.02	.48	0	15	22.00	1053
T28_H5	.05	1.24	0	40	53.00	1053
T28_H6	.10	1.19	0	23	110.00	1053
T28_H7	.07	1.09	0	25	74.00	1053
T2C_H	1.29	9.76	0	240	1378.00	1069
T2D_H1	.70	4.18	0	70	743.00	1054
T2D_H2	4.02	27.60	0	336	4238.00	1054
T20_H3 T2_V	.54 .07	5.02 .2 6	0	90 1	565.00 77.00	1054
TZA_V	1.62	10.94	0	135	1728.00	1069 1069
T28_V1	.47	5.37	0	130	496.00	1064
128_V2	.67	6.32	Ö	100	710.00	1064
T28_V3	. 32	3.21	Ö	61	343.00	1064
T28_V4	.05	.75	0	50	54.00	1064
T2C_V	.87	7.07	0	120	926.00	1069
T20_V1	. 36	3.35	0	63	385.00	1059
T2D_V2	. 79	6.99	0	105	836.00	1059
T20_V3	.31	3.56	0	70	330.00	1059

12_P	.16	.37	0	1	122.00	
TZA_P	4.36	19.95	Ö	302	172.00	
T28_P1	2.05	11.17	ŏ	200	4663.00 2150.00	1069 1047
T28_P2	.45	3.92	Ŏ	80	473.00	1047
T28_P3	.15	1.50	Ö	30	152.00	1047
T28_P4	1.20	7.57	Ö	148	1254.00	1047
T2C_P	2.42	12.66	Ŏ	250	2586.00	1069
T20_P1	1.40	7.25	ō	110	1467.00	1048
T20_P2	1.91	12.70	ŏ	265	1999.00	
T20_P3	.50	6.45	ŏ	155	520.00	1048
T2_0	.17	.38	ŏ	1		1048
TZA_O	2.62	11.76	ō	185	184.00	1069
T28_01	.29	3.17	Ö	74	2805.00	1069
T28_02	.04	.60	Ö	15	305.00	1055
T28_03	1.40	7.98	Ö	185	41.00	1055
T28_04	. 65	5.66	ŏ	104	1480.00	1055
T2C 0	1.18	6.72	Ŏ	103	686.00	1055
T20_01	.73	4.77	ŏ	77	1256.00	1069
T20_02	1.35	7.62	ŏ	129	768.00	1053
T20_03	.27	2.43	ŏ	51	1419.00	1053
T3A	12.14	38.68	Ö	677	288.00	1053
T38_1	1.18	2.53	Ö	14	12975.00	1069
138_2	1.39	2.85	Ö	14	1261.00	1069
T38_3	.92	2.44	Ö	14	1484.00	1069
T38_4	.49	1.96	Ō	13	988.00	1069
T38_5	.16	1.16	ŏ	14	522.00	1069
T38 6	.06	.69	ŏ	13	174.00	1069
T38_7	.01	.26	Ö	7	60.00	1069
T32_8	.00	.00	ŏ	ó	12.00	1069
T3C	5.15	26.00	ŏ		.00	1069
T30 1	2.35	11.68	Ö	677	5508.00	1069
T30 2	6.62	25.69	Ö	157 561	2961.00	1039
T30_3	1.64	7.02	Ö	96	6878.00	1039
T4 ÎA	.42	2.18	0		1709 Su	1039
T4_18	2.19	22.66	Ö	15	45%.00	1069
T4_1C	.90	8.47	Ö	647 200	2342.00	1069
T4_101	1.83	22.08	Ō		957.00	1069
T4 102	.22	3.40	0	647	1955.00	1068
T4_103	.03	.77	Ö	100 25	240.00	1058
T4 2A	.07	.85	ŏ	13	27.00	1068
T4_2B	.10	1.58	Ö		70.00	1069
T4 2C	.04	.80	Ö	35	111.00	1069
14_201	.05	1.20	Ö	19	45.00	1069
T4_202	.04	. 96	Ö	35	54.00	1068
14 203	.00	.00	o	25	46.00	1068
T4_3A	.02	.40	0	.0	.00	1068
T4_36	.05	1.15	_	12	17.30	1069
T4_3C	.04	1.15	0	35 36	49.00	1069
T4_301	.01	.43	0	35	41.00	1069
T4_3D2	.03	1.07	0	14	14.00	1069
T4_303	.00	.00	0	23	35.00	1069
TG3_1	5.43	4.11	0	0	.00	1069
1G3 2	8.78	7.50	0	11	5808.00	1069
T4_TOT	2.34	23.1	0	45	9391.00	1069
	**********	4J.1 	.00	647.00	2502.00	1069

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This procedure was completed at 15:29:23 write VARIABLES-GLL;

ERIC

WRITE has generated Procedure Output File: PHONE.OUT

8 records have been written for each case.

Variable	Record Number	Columns	Format
MRID	1	-1-6	Numer 1c
RBATCH	1	8 - 17	Humor 1c
RPILOT	1	19 - 20	Humor 1c
DAY_RES	1	22 - 22	Numer to
T2NR	1	24 - 25	Numer 1c
TZLD	1	27 - 28	Numer to
TZED	1	30 - 31	Humor 1c
ISHI	1	33 - 34	Numer 1c
T2VI T2PI	1	36 - 37 39 - 40	Numer 1c
120H	1	39 - 40 42 - 43	Numeric Numeric
T3000	1	45 - 46	Numeric Numeric
TANON	i	48 - 49	Numer 1c
TZ M	i	51 - 52	Numeric
TZA M	ī	54 - 57	Numer 1c
T28_H1	1	59 - 62	Numer 1c
T28_H2	1	64 - 67	Numer 1c
T28_H3	1	69 - 72	Numer to
T28_H4	1	74 - 77	Numer 1c
TZC_M	2	1 - 4	Numer 1c
T20_H1	2	6 - 9	Numer 1c
T20_M2	2	11 - 14	Numer 1c
T20_H3	2	16 - 19	Numer 1c
12_L °	2	21 - 22	Numer 1c
TZA_L	2	24 - 27	Numeric
T28_L1	2	29 - 32	Numer 1c
T28_L2	2	34 - 37	Runor 1c
T28_L3	2	39 - 42	Numer 1c
128_L4	2	44 - 47	Numer1c
T28_L5	2	49 - 52	Numeric
T2C_L	2	54 - 57	Numer 1c
T20_L1 T20_L2	2	59 - 62 64 - 67	Numer to
120_C2	2	64 - 67 69 - 72	Numeric Numeric
12 E	2	74 - 75	Number 1c
TZA E	3	1 - 4	Numeric
T28_E1	3	6 - 9	Numeric
TZB EZ	3	11 - 14	Numeric
T28 E3	3	16 - 19	Numer 1c
T2B_E4	3	21 - 24	Numer 1c
T28_E5	3	26 - 29	Numer 1s
T28_E6	3	31 - 34	Numer 1c
T28_E7	3	36 - 39	Numer 1c
TZC_E	3	41 - 44	Numer 1c
T20_E1	3	46 - 49	Numer 1c
T20_E2	3	51 - 54	Numeric
T20_E3	3	56 - 59	Numeric
T2_H	3	61 - 62	Numeric
TZA_H	3	64 - 67	Numeric



728_H1	3 69 - 72	Numer 1
T28_H2	3 74 - 77	
T28_H3	4 1 - 4	
T28_H4	4 6 - 9	
T2B_H5	4 11 - 14	
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T2C_H	4 26 - 29	
T20_H1	4 31 - 34	
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T28_P3	5 34 - 37	Numer 1c
T28_P4	5 39 - 42	Numer (c
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T2B_04	6 11 - 14	Numeric
T2C_0	6 16 - 19	Numeric
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T2D_02	6 26 - 29	Numer 1c
T2D_03	6 31 - 34	Numeric
T3A	6 36 - 39	Numer 1c
T36_1	6 41 - 42	Numeric
T38_2	6 44 - 45	Numeric
T38 3	6 47 - 48	Numeric
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14_28
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8 17 - 24 Numeric
163_2
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Number of cases read = 1941 Muchar of cases written = 1941 Page 7 SPS3/PC+ 1123

This procedure was completed at 15:32:35 FINISH:

End of Include file.

```
TAPE INFORMATION
      VOL-SER - E415
      OSH - NY. MODULE 1
      LABEL - SL
      FILE - 3
      LREC - 80
      BLKSIZE - 8000
      RECORDS PER DOCUMENT - 21
      MANDER DOCUMENTS - 872
      TOTAL MINDER RECORDS - 18312
 SET RESULTS-'HODULEL.OUT';
 GET FILE- 'MODULE1-SYS';
 The SPSS/PC+ system file is read from
     file MODULEL.SYS
 The file was created on 1/23/90 at 14:22:04
 and is titled Mathematica Population Modules parti
 The SPSS/PC+ system file contains
    872 cases, each consisting of
    328 variables (...cluding system variables).
    328 variables will be used in this session.
 Page 2
                                SPSS/2C+
This procedure was completed at 14:16:03
DISPLAY ALL:
Page 3
                                SPSS,'PC+
 Variable: MPRID
                       Label: * No label *
   No value labels
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 Variable: MEMBAT
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 Variabla: MEN1_A
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 Variable: MEN1_81
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Variable: MEN1_82
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Variable: VISBAT	Label: VISUAL IMPAIRMENT BATCH #		
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Vanishie. SMAC 82	Label: * No label *				
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Variable: HLTBAT	Label: HEALTH IMPAIRMENTS BATCH #	
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Variable: HLT1_A	Label: * No label *	
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No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: HLT_1217	Label: * No label *		
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Variable: HLT_1821	Label: * No label *		
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Variable: HLT_BLK	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: HLT_HISP	Label: * No label *		
No value labels	Type: Num'ar Width: 4 Dec: 0	Hissing:	-9.00
Variable: HLT_INO	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 0	Missing:	-9.00
Variable: HLT_ASM	Label: * No label *		
No value labels	Type: Number Width: 4 Sec: 0	Missing:	-9.00
Variable: HLT_F	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: HLT_MALE	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: HLT_FMLE	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Histing:	-9.00
Variable: HLT_G	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00

DESCRIPTIVES ALL/STAT-12 13:

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Number of Valid Observations (Listwise) - 519.00

Variable	Hean	Std Dev	Hinimum	Max Imum	Sum	H	Labe1
MPRID MEMBAT MEM1_A MEM1_B1 MEM1_B2 MEM1_B3 MEM1_B4		275309.88 4685466357 14.53 9.39 .92 1.46 .39	42 0 0 0 0 0		192373655.0 3.66456E+12 2888.00 1457.00 138.00 204.00 39.00	872 872 820 794 794 794	MENTAL RETARDATION BATCH #

MEN1_85	.05		,0	8	36.00	794		
MENI_86	.76		0			794		
MEN1_87	.01		0	_				
MEH1_88	.08		0					
MENZ_A MENZ_B1	9.55 4. 48		0					
MENZ_82	.71		0					
HENZ_83	.51		0	-				
HENZ 84	.13		0					
HENZ 85	.13		0					
HERZ 86	2.33		ō					
MENZ 87	.10		ŏ					
MENZ BB	.21		Ō					
MEN3_A	5.40		ō					
MEN3_81	1.74		ō	84				
MEN3 82	1.05	_	0	56				
MEN3 83	. 36		Ŏ	52		779		
MEN3_84	.08		Ō	7		779		
MEN3_85	.11	.61	0	8		779		
MEN3_86	.92	4.36	0	55		779		
MEN3_B7	.16	1.25	0	28		779		
MEN3_88	.10		0	38	81.00	779		
MENA_A	5.99		0	196	4915.00	820		
MENA_B1	1.09		0	97		779		
MEN4_82	2.98		0	182		775		
MENA_83	.19		0	30		779		
HENA_B4	.05		0	10		779		
MENA_85	.20		0	21		779		
MEN4_86 MEN4_87	·.46 .06		0	48		779		
MENA 88	.15		0	?		779		
MEN C	30.66		0	49		779		
MEN D	.02		0	210 3 1		872 872		
MEN_BATH	1.05		0	59	811.00	770		
MEN 3 5	2.70		0	87		770		
MEN 6 11			ŏ	631	4386.00	770		
MEN_1217	8.68		ō	892		770		
MEN 1821	7.15		Ö	532		770		
MENE	30.09		0	2103		857		
MEN_WHT	14.87	30.40	0	223		765		
MEN_BLK	5.26	16.04	0	212	4025.00	765		
MEN_HISP	1.46	8.04	0	153	1115.00	765		
MEN_IND	.09	. 49	0	8	66.00	765		
MEN_ASM	.30	1.32	0	21	231.00	765		
MEN_F	30.10		0	2103	25792.00	857		
HEN_MALE	14.76	49.70	0	1186	11436.00	775		
MEN FMLE	10.54	37.46	0	915	8171.00	775		
MEN_G	30.10		0	2103	25792.00	857		
VISBAT		2471150643			6.06109E+11		VISUAL IMPAIRMENT BAT	rch 4
A121 ⁸ 5	.30		0	30	260.00	864		
VIS1_82	.12	1.13	0	18	105.00	858		
VISI_83	.06 .02	. 6 8 . 20	0	16	51.00	858		
√151_83 √151_84	.02	.20	0	4 5	16.00	858		
VISI_85	.02	.12	0	3	18.00 7.00	858 858		
VISI_86	.00	.00	0	0	.00	858		
VISI_87	.00	.11	0	3	5.00	858		
VISI_88	.00	.07	0	2	2.00	858		
VIS1_89	.01	.17	0	4	7.00	858		
VISZ_A	.42	3.98	0	65	363.00	864		
	• 46	3.20	·	73	303.00	304		

VIS2_81		• • •					
		2.80	0	54	229.00	861	l
VIS2_82			0	17	71.00	861	
V1S2_83	-	.29		8	12.00	861	1
VIS2_84	.03	.34	3	7	23.00	861	
VIS2_85	.01	.10	0	2	6.00		
VIS2_86	.05	.00	Ŏ	Ō		861	
VIS2_87		.28	Ö		.00	861	
VISZ_88				8	12.00	861	
		.06	0	1	3.00	861	
VIS2_89		.05	0	1	2.00	861	
VIS3_A	.15	1.49	0	33	130.00	864	l .
A123_81		.74	0	14	59.00	861	
VIS3_82	.04	40	0	7	32.00	861	
VI\$3_83	.01	.17	0	4	8.00	861	
A123_94	.01	.09	0	2	5.00	851	
VIS3_85	.01	.14	0	4	5.00	861	
VIS3 86	.00	.00	Ö	Ŏ			
VIS3_87	.01	.28	Ŏ	8	.00	861	
88 E21V	.00	.03			11.00	861	
VIS3_89	.00		0	1	1.00	861	•
-		.00	0	0	.06	861	
VIS4_A	.06	.63	3	11	55.00	864	
VIS4_81	.01	.23	0	6	9.00	363	
VIS4_82	.01	.14	0	3	9.00	863	
V154_83	.03	. 34	0	7	23.00	863	
VISA_B4	.01	.35	0	10	12.00	863	
VIS4_85	.00	.00	0	0	.00	863	
VIS4_86	.00	.00	0	0	.α:	863	
VISA_87	.00	.63	0	i	1.90	863	
V1S4 68	.00	.00	Ō	ō	.00	863	
VIS4_89	.00	.00	Ŏ	ŏ			
VIS_C	1.67	12.28	Ö	178	.00	863	
VISO	.00	.03	Ö		1454.00	872	
VIS BRTH		.46		1	1.00	872	
VIS_3_5			0	10	40.00	861	
	.13	1.27	0	31	108.00	861	
VIS_6_11	.27	2.95	0	70	229.00	861	
VIS_1217		3.23	0	56	295.00	861	
VIS_1821	.22	2.23	0	43	186.00	861	
VIS_E	1.45	10.73	0	174	1275.00	871	
ATEMML	.Fl	5.88	0	133	522.00	856	
A12 BFK	.23	2.59	0	49	196.00	856	
ASZHIZ6	.05	.67	0	11	47.00	856	
ONI_ZIV	.01	.09	0	2	5.00	856	
WZA ZIV	.02	.35	Ŏ	9			
VISF	1.46	10.73	Ŏ		20.00	856	
VISTALE	.55	4.90	û	174	1274.00	871	
VIS FILE	.37	3.40		102	472.00	852	
VIS_G	1.46		0	72	320.00	858	
ORTBAT		10.73	0	174	1274.00	871	
ORTI_A	1.241E+09 3			11E +09 1.0		872	ORTHOPEDIC IMPAIRMENTS BATCH!
	1.69	8.28	0	109	1452.00	861	
ORT1_81	.37	3.45	0	63	312.00	838	
ORT1_82	.13	1.19	0	20	113.00	838	
ORT1_83	.12	1.56	0	44	102.00	838	
ORT1_84	.00	.10	0	3	3.00	838	
OR71_85	.01	.12	0	2	8.00	838	
ORT1_86	.02	.23	0	4	19.00	838	
ORT1_87	.18	1.70	Ö	38	152.00	838	
ORT1 88	.06	.73	Ŏ	15			
ORT1 89	.0′	.45	Ö		49.00	836	
ORT1 510	.02	.43		10	23.00	838	
ORT2_A			0	10	20.00	838	
	.46	3.71	0	60	396.00	86 1	
ORT2_31	. 19	2.18	0	52	158.00	854	

ORT2_82	. 25	.72	0	20	40.00	854	
ORT2_83		. 79	0	:9			
ORT2_84				C	30.	854	
ORT2_85	.00			1			
ORT2_86	.01						
ORTZ_87	.05			17			
ORT2_88 ORT2_89				7			
ORT2_81				1			
ORT3_A	.05 .05			5			
ORT3 81	.03			5			
ORT3_82	.01			4			
ORT3_83	.00			1			
ORT3_84	.00	.00	0	e			
ORT3_85	.00	.00	0	0	90.		
ORT3_86	.00	.80	ó	0	.00	857	
ORT3_87	.01			4		857	
ORT3_88	.00			2		257	
0x13_8,	.00			1		857	
ORT3_810			-	0		857	
ORT4_A ORT4_81	.74			75			
ORT4_82	.22 .06			72		847	
ORT4_83	.02		0	14 6			
ORT4 84	.00			1		847 847	
ORT4 85	.00		o	2			
ORT4 86	.00			i		847	
ORT4_87	.96	-	Ö	16		847	
ORT4_88	.92	.43	0	12		847	
ORT4_89	.02	.62	0	18		847	
ORT4_810	.01	.11	0	•	6.00	847	
ORT_C	3.46		0	213	3014.00	872	•
ORT_D	.01		0	1		872	
ORT_MIN			0	51		844	
ORT_3_5	.85		0	92		844	
ORT_6_11 ORT_1217				85		844	
ORT_1821			9	92 27		844	
ORT E	3.26		0	213		844 868	
ORT WHT	1.52		ò	174		841	
CRT BLK	.42		Ö	60		841	
ORTHISP			ō	45		841	
ORT_INO	.01		0	2		841	
ORT_ASH	.06	. 62	0	13		841	
ORT_:	3.40	15.63	0	213	2954.00	869	
ORT_HALE			0	142		844	
ORT_FMLE			0	71		844	
ORT_G	3.40		0	213		869	
EMORAT		4624024315			3.24494E+12	872	ENOTIONALLY DISTURBED BATCH
EM01_A EM01_81	2.96 1.37		0	223		805	
EMO1_82	.12		0	223 12		781	
EM01_83	.02		0	8		781	
EM01_84	.01		0	3		781 781	
EM01_85	.00	.11	0	3		781	
EM01 86	.00		ō	1		781	
EN01_87	.15		0	11	115.00	781	
EM01 88	.73		ō	60		781	
EH01_09	.04	.62	0	16	32.00	781	
EMOS_V	8.37	22.10	0	200		805	

EM02_81	5.57	17.40	0	200	4342.00	779
EH02_82 EH02_93	.35	1.89	0	. 27	270.00	779
EM02_84	.01	.25	0	6	11.00	770
EMO2_85	.01 .02	.13	0	2	9.00	779
EM02 86	.02	.15	0	2	14.00	779
EN02 87	.27	.07	0	1	4.00	779
EM02 88	1.45	1.73	0	32	213.00	779
EN02_89	.10	6.32 1.43	0	100	1129.00	779
ENO3 A	1.54	5.10	0	. 37	78.00	779
EN03 B1	.94	3.79	0	63	1237.00	805
EM03_82	.08	89	Ö	63 20	743.00	792
EM03_83	.00	.00	ŏ	0	60.00 .00	792
EM03_84	.00	.04	Ŏ	1	1.00	792 7 92
EM03_85	.00	.04	Ö	i	1.00	792
EM03_86	.00	.04	Ō	i	1.00	792
EM03_87	.06	.50	0	6	62.00	792
EN03_88	.27	1.86	0	35	217.00	792
EM03_89	.03	.35	0	7	23.00	792
ENO4_A	.90	4.15	0	56	724.00	805
EMON_81	.41	2.92	0	50	321.00	?87
EM04_82 EM04_83	. 14	1.29	0	27	111.00	787
ENO4_84	.03 .01	.36	0	8	21.00	787
EMO4 85	.00	.11 .04	0	3	4.00	787
EMO4 86	.00	.04	0	1	1.00	787
ENO4 87	.06	.41	0 2	1	1.00	787
EM04_88	.09	.88	0	6 20	48.00	787
EN04 89	.01	.21	ŏ	5	72.00	787
EMOS_A	.78	4.85	Ö	63	11.00 629.00	787 805
EM05_81	.54	4.20	Ŏ	63	429.00	795
EMO5_82	.01	.15	Ö	2	16 00	795
EMO5_83	.00	.00	0	ō	.00	795
EMO5_84	.00	.00	0	0	.00	75
EM05_85	.00	.60	0 -	0	.00	795
EM05_86	.00	.00	0	0	.00	795
EM05_87	91	.13	0	3	6.00	795
ENOS_88	.06	.43	0	5	45.00	795
EMO5_89 EMO6_A	.91 1. 00	.18	0	3	10.00	795
EMO6 81	.61	3.47	0	30	802.00	805
EMO6_82	-01	2.65 1.10	0	30	483.00	792
EMO6_83 .	.90	.07	0	27	89.00	792
EMO6_84	.01	.09	0	2	2.00	792
EM06_85	.01	.07	ō	2 1	4.0C 4.0G	792
EMO6_86	.00	.00	Ŏ	Ď	-00	7 9 2 792
EMO6_87	.03	. 32	ō	,	25.00	792
EM06_88	.10	.63	Ö	8	76.00	792
EM06_89	.03	.51	0	14	22.00	792
EMO7_A	1.72	8.91	0	117	1790.00	805
EMC; 81	1.10	6.99	0	117	873.70	796
EM07_87	.Ot	.78	0	19	47.00	796
EM07_53	.00	.05	0	1	2.00	796
EMO7_84	00	.00	0	0	.00	796
EH07_85	.uù	.01	0	1	1.00	796
ENO7_86 ENO7_87	.00	.00	0	0	.00	796
EM07_87 EM07_88	.09	1.21	0	27	68.00	796
ENU7_88 ENJ7_89	.06	.57	0	12	47.00	796
EMO_C	.07	1.24	0	34	54.00	796
LHO_L	21.23	40.85	0	32	18511.00	872

ERIC Full text Provided by ERIC

EMO_O	.02		0	1		872	
END_ORTH	.03		0	9		775	
EMO_3_5	.62		0	71	483.00	775	
EMO_6_11	4.26	13.06	0			775	
ENO_1217	9.91	26.26	0	312		775	
ENO_1821	1.21	5.96	0	98		775	
ENO_E	20.51	40.43	0	332		854	
EMO_WHT	9.74	24.60	0	360	7422.00	762	
ENO_BLK	4.66	13.91	0	. 131	3552.00	762	
ENO_HISP	1.00	5.37	0	89	763.00	762	
ONI_ON3	.11	.69	0	9	56.00	762	
ENO_ASN	.11	71	0	15	81.00	762	
ENO_F	20.45	40.43	0	332	17446.00	853	
ENO_MALE	12.17	27.78	0	115.	9423.00	774	
ENO_FNLE	4.06	12.23	0	157	3145.00	774	
EMO_G	20.46	40.43	0	332	17450.00	853	
		3497490954			1.34998E+12	872	HEALTH IMPAIRMENTS BATCH #
HLT1_A	.12	1.00	0	16	108.00	866	
PLT1_81	.06	.74	0	15	48.00	863	
MLT1_82	.01	.12	0	2	8.00	863	
HLT1_83	.02	.22	0	5	15.00	863	
HLT1_84	.00	.03	0	1	1.00	863	
HLT1_85	.00	.05	0	1	2.00	963	
HLT1_86	.00	.00	0	0	.00	863	
HLT1_87	.02	.46	0	13	18.00	863	
HLT1_B8	.00	.03	0	1	1.00	863	
HLT1_89	.01	.11	0	2	7.00	863	
HLT1_810	.00	.05	0	1	2.00	863	
HLTZ_A	.06	.62	0	12	53.00	866	
HLT2_81	.04	.52	0	11	35.00	865	
HLT2_82	.01	.16	0	4	8.00	865	
HLT2_83	.00	.05	0	1	2.00	865	
HLT2_84	.00	.00	0	0	.00	865	
HLT2_85	.00	.03	0	1	1.00	865	
H: [2_86 -	.00	.00	9	0	.00	865	
HL72_87	.00	03	0	1	1.00	865	
HLT2 55	.00	.05	0	1	.00	865	
HLT2_89	.00	.07	0	2	2.00	865	
HLT2_810	.00	.00	0	0	.00	865	
HL13_A	1.37	6.97	0	306	1183.00	866	
HLT3_81	.27	2.55	0	46	232.00	849	
HLT3_82	.16	1.17	0	22	133.00	849	
HLT3_93	.23	2.00	0	31	196.00	849	
HLT3_84	.06	1.96	0	57	69.00	849	
HLT3_85	.01	.20	0	4	12.00	849	
HLT3_86 HLT3_87	.01	.15	0	4	6.00	849	
-	.26	3.87	0	106	221.00	849	
HLT3_88 HLT3_89	.01 .0.	.29	0	8	12.00	849	
HLT3_810		.15	0	4	6.00	849	
	.00	.03	0	1	1.00	849	
HLT4_A HLT4_B1	.72	11.32	0	315	623.00	866	
-	.21 .04	3.34	0	90	1/7.00	962	
HLT. B2		.49	0	12	34.00	862	
HLT4_83	.01	.15	0	3	7.00	862	
HL14_84	.00	.07	0	1	4.00	862	
HLT4_85	.00	.00	0	0	.00	862	
HLT4_86	.01	.14	0	4	5.00	862	
4LT4_97	.02	.36	0	9	19.00	662	
HL.: #3	.00	.03	0	1	1.00	862	
HLT4_89	.01	.14	0	3	8.00	862	

. 37	10 72		•••		
	_	-		315.00	862
		_	315	2111.00	872
	.09	0	1	7.00	872
-10	1 28	0	32		840
.19	94	Ŏ	-		840
.59	3.19	Ò			840
.39	2.24	Ó			840
.17	1.12				
		-			840
		0	315	2007.00	868
1.07	5.05	0	73	901.00	839
.30	2.01	0	40		839
-15	1.54	0	35		839
.00	.00	C	Ō		839
.07	-61	9	10		839
2.31	13.57	0			868
1.12	5.49	ń			
		•			839
		0	25	334.00	923
2.31	13.57	0	315	2007.00	868
	.59 .39 .17 2.31 1.07 .30 .15 .00	2.42 13.75 .01 .09 .10 1 28 .19 94 .59 3.19 .39 2.24 .17 1.12 2.31 13.57 1.07 5.05 .30 2.01 .15 1.54 .00 .00 .07 .61 2.31 13.57 1.12 5.49 .40 1.91	2.42 13.75 0 .01 .09 0 .10 1 28 0 .19 94 0 .59 3.19 0 .39 2.24 0 .17 1.12 0 2.31 13.57 0 1.07 5.05 0 .30 2.01 0 .15 1.54 0 .00 .00 c .07 .61 2 2.31 13.57 0 1.12 5.49 0 .40 1.91	2.42 13.75 0 315 .01 .09 0 1 .10 1 28 0 32 .19 94 0 13 .59 3.19 0 46 .39 2.24 0 30 .17 1.12 0 16 2.31 13.57 0 315 1.07 5.05 0 73 .30 2.01 0 40 .15 1.54 0 35 .00 .00 C 0 .07 .61 2 10 2.31 13.57 0 315 1.12 5.49 0 81 .40 1.91 0 25	2.42 13.75 0 315 2111.00 .01 .09 0 1 7.00 .10 1 28 0 32 80.00 .19 94 0 13 156.00 .59 3.19 0 46 495.00 .39 2.24 0 30 327.00 .17 1.12 0 16 141.00 2.31 13.57 0 315 2007.00 1.07 5.05 0 73 901.00 .30 2.01 0 40 253.00 .15 1.54 0 35 127.00 .00 .00 0 0 .00 .07 .61 2 10 58.00 2.31 13.57 0 315 2007.00 1.12 5.49 0 81 943.00 .40 1.91 0 25 334.00

Page 5 SPSS/PC

This procedure was completed at 14:18:47 WRITE VARIABLES-ALL;

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WRITE has generated Procedura Output File: MODULE1.OUT

21 records have been written for each case.

	Record		
Variable	Number	Columns	Former
MPRID	1	1 - 6	Numeric
MEMBAT	1	8 - 17	
MENS_A	1	19 - 22	
MEN1 81	1	24 - 27	
MEN1_82	1	29 - 32	
MEN1_83	1	34 - 37	Numeric
MEN1_84	1	39 - 42	Numer 10
HEN1 85	1	44 - 47	
MENI BE	1	49 - 52	
MEN1 87	1	54 - 57	Numeric
₩EN1 88	i	59 - 62	
MEN2 A	1	64 - 67	Name to
MEN2_81	i	55 - 72	
MEN2 82	i	74 - 77	Russeric
HEN2 83	2		Numeric
MEN2_84	2	6 - 9	Numeric
.€#2_85	ž	11 - 14	Numeric
MEN2 86	2		
MEN2_87	2		Numeric Numeric
HEN2_B8	2		Numeric Numeric
ÆN3_A		31 - 34	Numer 1c
ME#3 81			
MEN3 82		36 - 39	Numeric
	2	41 - 44	Numer 1c
MEN3_83	2	46 - 49	Numeric
HENJ_84	2	51 - 54	Numer 1c



MEN3_B5	2	56 -	59	Numer to
MEN3_86	2	61 -	64	Kumer to
MEN3_87	2			Numer to
MEN3_88	2	71 -	74	Numer to
HEH4_A	2	76 -	79	Numeric
HEN4_BI	3	1 -	4	Numeric
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MEN_C	3	41 -		Humer ic
MEN_O	3	46 -	47	Numeric
MEN_BRTH	3	49 -		Numeric
MEN_3_5	3	54 -	57	Numeric
MEN_6_11	3	59 -	62	· Numeric
MEN_1217	3	64 -	67	Numeric
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VIS_E	7 54 - 57 Numeric
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HLT2_B9	19		
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HLT2_810	19	41 - 44	
HLT3_A	19		
HLT3_53	19	51 - 54	
HLT3_B2	19	56 - 59	
HLT3_f/3	19	61 - 64	Numer 1c
ML73_64	19	66 - 69	Numer 1c
HLT3_85	19		Numeric
HLT3_B6	19	76 - 79	
HLT3_87	20	1 - 4	Numeric
HLT3_88	20	6 - 9	
HL73_69	20	11 - 14	
HLT3_810	20	19	
HLT4 A	20	21 - 24	
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HLT4_82	20		
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HLT4_83	20	36 - 39	
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HLT_E	21	29 - 32	Numeric
HLT_WHT	21	34 - 37	Numer ic
HLT_BLK	21	39 - 42	Numer ic
HLT_HISP	21	44 - 47	Humoric
HLT_IND	21	49 - 52	Numeric
HLT_ASN	21	54 - 57	Numeric
HLTF	21	59 - 62	Humeric
HLT MALE	21	64 - 67	Numer 1c
HLT_FMLE	21	69 - 72	Numeric
HLT_G	21	74 - 77	Numer 1c
	41	/ //	HUMBET 1C



Number of cases read = 872 Number of cases written = 872

Page 7 SPSS/PC+

This procedure was completed at 14:24:11 FINISH:

End of Include file.



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YAPE INFORMATION
    VOL-SER - E415
    n2n
           . HY.SCREEMER .
    LABEL . SL
    FILE
           • 5
    LREC
           - 80
    BLKSIZE - 8000
    RECORDS PER DOCUMENT - 4
    MANDER DOCUMENTS - 6461
    TOTAL MUMER RECORDS - 25004
SET RESULTS-'SCREENER, CHT';
GET FILE. 'SCREENER., 75';
The SPSS/PC+ system file is reed from
   file SCREENER.SYS
The file was created on 1/23/90 at 15:43:15
and is titled Ser up Hethematica CATI Handicapped Youth Screener
The SPSS/PC+ system file contains
  6451 cases, each consisting of
    96 variables (including system variables).
    96 variables will be used in this session.
Page 2
                                SPSS/PC+
                                                                                                                        1/23
This procedure was completed at 14:48:51
DISPLAY ALL;
                                SPSS/PC+
                                                                                                                        1/23
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                       Label . No label .
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Variable: CQ_S33A	Label: * No label *			
No value labels	Type: Number Width:	1	Dec: 0	Hissing: * None *
Variable: CQ_S338	Label: * No label *			
No value labels	Type: Number Width:	4	Dec: 0	Hissing: * None *
Variable: CQ_S34	Label: " No label "			
No value labels	Type: Number Width:	1	Dec: 0	Hissing: * None *
Vanishia. FA EZEA	labala a Ma titi a			
Variable: CQ_S35A No value labels	Label: * No label *		0	Missing Mone .
UA 4018 165612	Type: Number Width:	ī	Jec: U	missing: " None "
Variable: CQ_S350	Label: * No label *			
No value labels	Type: Number Width:	1	Dec: 0	Hissing: * None *
	•	-	_	•
Variable: CQ_S35F	Label: * No label *			
No value labels	Type: Number Width:	ı	Dec: 0	Hissing: * Hone *
Variable: CQ_S35H	Label: * No label *			
No value labels	Type: Number Width:	,	Dec: 0	Hissing: * Hone *
	- Spec names width:	•	J40. V	···aa iingi - mond -
Variable: CQ_S35K	Label: * No label *			
No value labels	Type: Number Width:	1	Dec: 0	Hissing: * None *
				-
Variable: CQ_S35M	Label: 'No label '			



No value labels

Type: Number Width: I Dec: 0 Missing: * None *

Variable: CQ_S350 Label: * No label *

Type: Number Width: I Dec: 0 Missing: * None *

Variable: CQ_S36 Label: * No label *

No value labels Type: Number Width: I Dec: 0 Missing: * Mone *

DESCRIPTIVES ALL/STAT-12 13:

age 4 SPSS/PC+

Number of Valid Observations (Listwise) - .00

Variable	Heen	Std Dev	Hinimum	Max imus	Sum	*	Label
MPRID	265238.70	288035.62	26	911348	1711 6999 24	6451	
CQ_FIML	7.89	6.29	1	20	50918.00	6451	
0110	4661.16	3042.18	1		30069111.00	6451	
CQ_TOTC	5.34	4.56	1	40	34441.00	6451	
CQ_MCBS	3.77	3.08	Ö	36	24345.00	6451	
CQ_11	27.86	21.34	0	178	179305.00	6436	
CQ_TIT	13.54	10.29	0	116	87867.00	6442	
CQ_R1	1.62	.97	1	4	262.00	167	
CQ_R2	4.04	1.66	1	7	655.00	162	
CQ_C1	1.19	.42	0	2	3334.00	2791	
CQ_C2	1.42	.49	1	2	8369.00	5095	
CQ_DATE	80548.73	12162.01	61786	102788	519619832.0	6451	
CO_NOV	1.43	.82	1	3	6263.00	4387	
CO_AT	1.20	.60	1	3	7737.00	6443	
CO_AS	.90	.30	0	1	5204.00	5778	
CQ_V3A	.86	. 32	0	1	4650.00	5283	
CQ_V5A	1.53	.96	1	4	8838.00	57 59	
CQ_V8A	.92	.27	0	1	5306.00	5753	
CO_VIOA	1.00	.05	0	1	5737.00	5753	
filler	This is a	String (Alpi	hanumeric)	variable.			
CQ_V12A	-83	.38	0	1	4767.00	5741	
CQ_V14A	.40	1.55	0	9	2283.00	5723	
CQ_V38	.96	.16	0	1	587.00	602	
CQ_V16	.94	.76	0	8	502.00	533	
CQ_S1	1.00	.00	1	1	5101.00	5101	
CQ_SIA	1.00	.00	1	1	4980.00	4980	
CQ_SZA	.09	.29	0	1	459.00	4918	
CQ_S28	.87	.34	0	1	4356.00	5028	
CQ_S2C	.04	.20	0	1	173.00	3961	
CQ_S20	1972.79	286.83	1877	9999	7691908.00	3099	
CQ_\$3 CQ_\$3A	.34	.48	0	1	1452.00	4214	
CQ_S4	11.70	.95	1	12	15529.00	1327	
CQ_S\$	920.02	2701.13	2	9996	1329434.00	1445	
CQ_S6	1294.48	3337.34	0		2009440.00	1441	
CQ_57	352.13 88	1722.54	0	9999	433019.00	1232	
CQ_S7A	.37	.32	0	1	3700.00	4187	
CQ_578	. 3/ .45	.48	0	1	1373.00	3740	
CQ 57C	10.85	.50	0	1	1606.00	3739	
CQ_510	.28	2.43	1	99	39965.00	3563	
CQ_511	.19	.45	0	1	1092.00	3929	
CQ_SIIA		.39	0	1	737.00	3923	
CQ_S118	.72	.45	0	1	2531.00	3535	
-A"31 10	1.74	.44	1	2	729.00	418	

age 5			SPSS/PC+				1,
Q_S 36	.59	.49	0	1	353.00	594	
Q_S350	.92	.27	0	1	2565.00	2790	
Q_S35M	1.00	.04	0	1	2786.00	2790	
Q_S35K	.97	.17	0	1	2703.00	2790	
Q_S35H	.87	.34	Ŏ	i	2430.00	2790	
Q_S35F	.91	.28	0	i	2552.00	2790	
Q_S350	.94	.23	0	1	21 85.00 20 58. 00	2790 2185	
V_534 Q_S35A	.28 .78	.45 .41	0 0	1	771.00 2186 00	27 9 2	
Q_S338 Q_S34	2058.36 .28	4015.53	0	9999	2013079.00	978	
Q_S33A	.80	.40	0	1	978.00	1222	
Q_S33N	3.64	.82	-2.00	4	5086.00	1397	
Q_S33Y	2.40	1.26	-2.00	5	3477.00	1449	
Q_S33	.52	.50	0	1	1442.00	2792	
Q_S32F	2.00	2.38	0	5	1247.00	624	
Q_S32E	2.47	2.15	0	5	2551.00	1032	
Q_S32D	2.45	1.86	0	5	3545.00	1439	
Q_S32C		1.76	Ŏ	5	4276.00	1878	
Q_S328	2.68	1.69	ī	5	5035.00	1878	
Q_S32A	.75	.43	0	1	1878.00	2514	
Q_S32	173.43	992.98	0	9998	107181.00	618	
Q_S30A	719.90	2470.92	0	9999	1085611.00	1508	
Q_530	325.02	1720.87	0	9999	1717.00 600305.00	27 94 1 84 7	
Q_S29L	.61	9.19 7.16	0	98 98	3987.00	2795	
Q_S29X Q_S29K	.73 1.43	7.39	0	98	2033.00	2795	
0_5291	.76	8.05	0	98	2120.00	2795	
Q_S29H	.79	7.84	0	98	2204.00	2795	
Q_S29G	.57	5.56	0	98	1602.00	27 95	
Q_S29F	.76	7.39	0	98	2121.00	27 95	
Q_\$29E	.82	5.55	0	98	2302.00	2795	
Q_S290	.79	7.16	0	98	2207.00	2795	
Q_S29C	.74	6.92	Ō	98	2078.00	2795	
0_5298	.89	7.38	0	98	2501.00	27 95	
Q_S29A	.82	4.90	0	96	2280.00	331 27 95	
:Q_S26 :Q_S28	1951.41 311.64	3941. 86 1712. 36	0	9999 9999	375 2561.00 1031 53.00	1923	
Q_S25	.69	.46	0	1	1924.00	2806	
Q_S24	319.69	. 1652.09	0	9998	147379.00	461	
Q_S22	, 1530.95	3507.06	0	9999	3873304.00	2530	
Q_ S21	.90	.30	0	1	2532.00	2809	
Q_S20	.57	.49	0	. 1	800.00	1396	
Q_S19	.86	34	0	1	1204.00	1396	
Q_S18	157.56	1064.27	0	9998	39705.00	252	
0_516	1020.87	2968.94	0	9999	1492512.00	1462	
Q_S15	.52	.50	0	1	1464.00	2810	
Q_S14	218.37	1332.67	0	9996	205048.00	939	•
Q_S12	766.76	2470.57	i	9996	2199630.00	2869	
Q_S110	1.98	.13	1	2	3115.00 5216.00	2632 2632 -	

1/23

MRITE has generated Procedure Output File: SCREENER.OUT



	Record		
Variable	Munber	Columns	Format
MPRID	1	1 - 6	Memoric
COFINE	1	8 - 9	Memoric
CO_11D	1	11 - 14	Number (c
CQ_TOTC	1	16 - 17	Numer ic
CQ_MCBS	1	19 - 20	llumer 1è
CQ_11	1	22 - 24	Humar ic
CQ_TIT	1	26 - 28	Numer Ic
CQ_R1	1	30 - 30	Humar ic
CQ_R2	1	32 - 32	Mesoric
CQ_C1 CQ_C2	1	34 - 34	Numeric
CQ_DATE	1	36 - 36 38 - 43	Numer ic
CO VOA	i	45 - 45	Numeric Numeric
CO_VI	i	47 - 47	Hemoric Hemoric
CG_AS	i	49 - 49	Numeric
CQ_V3A	i	51 - 51	Maneric
CQ_VSA	ī	53 - 53	Numeric
CQ_VEA	ī	55 - 55	Numer ic
CQ_VIOA	1	57 - 57	Mumeric
filler	1	59 - 60	String
CQ_V12A	1	62 - 62	Mmeric
CQ_V14A	1	64 - 64	Numer ic
CQ_V38	1	66 - 66	Numer ic
CG_A10	1	68 - 68	Numeric
CQ_\$1	1	70 - 70	Numer ic
CQ_SIA	1	72 - 72	Numeric
CQ_S2A	1	74 - 74	Humor ic
CQ_S28	1	76 - 76	Numer ic
CQ_S2C	1	78 - 78	Humor Ic
CQ_S2D	2	1 - 4	ilmeric
CQ_S3A	2	6 - 6	Numer ic
CQ_S4	2	8 - 9 11 - 14	Maric
CQ_55	2	16 - 19	Numeric Numeric
CQ_\$6	2	21 - 24	Numeric
CQ_S7	2	26 - 26	Humar ic
CQ_S7A	2	28 - 28	Maneric
CQ_\$78	2	30 - 30	Maneric
CQ_S7C	2	32 - 33	Maeric
CQ_\$10	2	35 - 35	Hemoric
CQ_\$11	2	37 - 37	Humoric
CQ_S11A		39 - 39	Humar ic
CQ_S118		41 - 41	Numer ic
CQ_S11C		43 - 43	Humoric
CQ_\$110		45 - 45	Numer 1c
CQ_S12		47 - 50	Humeric
CQ_S14 CQ_S15		52 - 55°	Numeric Numeric
CQ_516	_	57 - 57 5 9 - 62	Memoric Memoric
CQ_\$18		59 - 62 64 - 67	Maneric Maneric
CQ_519		69 - 69	Humeric Humeric
CQ_S20		71 - 71	Nomeric
CQ_521		73 - 73	R oric

```
CG_S22
CQ_S24
CQ S25
CQ_S26
CQ_528
               3 13 - 16
CQ_S29A
               3 18 - 19
CQ_5298
               3 21 - 22
CQ_S29C
               3 24 - 25
CQ_S290
               3 27 - 28
CQ_S29E
               3 30 - 31
CQ_S29F
               3 33 - 34
                            Numeric
CQ_$296
               3 36 - 37
                            Numeric
CQ_S29H
               3 39 - 40
CQ_$291
               3 42 - 43
CQ_253
               3 45 - 46
CQ_S29K
                            Numer ic
CQ_S29L
               3 51 - 52
CQ_$30
               3 54 - 57
CQ_S30A
               3 59 - 62
CQ_S32
               3 64 - 67
CQ_S32A
               3 69 - 69
CQ_$328
               3 71 - 71
CQ_$32C
               3 73 - 73
CQ_$320
               3 75 - 75
CQ_S32E
               3 71 - 77
CQ_S32F
               3 79 - 79
CQ_$33
                  1 - 1
CQ_S33Y
                  3 - 3
CQ_$33N
CQ_S33A
                  7 - 7
               4 9 - 12
CQ_$338
CQ_$34
               4 14 - 14
CQ_$35A
               4 16 - 16
CQ_$350
               4 18 - 18
CQ_S35F
               4 20 - 20
CQ_S35H
               4 22 - 22
CQ_S35K
               4 24 - 24
CQ_$35M
               4 26 - 26
CQ_S350
               4 28 - 28
                           Numeric
CQ_S36
```

Number of cases read - 6451 Number of cases written - 6451

Page 7 SPSS/PC+
This procedure was completed at 14:59:17

FINISH:

End of Include file.

ERIC Prulificant Provided by ERIC

```
TAPE INFORMATION
     VOL-SER - E415
     DSM
            - HY.MODULE2
     LABEL - SL
     FILE
           - 4
     LREC
            - 80
     BLKSIZE - 8000
     RECORDS PER DOCUMENT - 22
     NUMBER DOCUMENTS - 872
     TOTAL MIMBER RECORDS - 19184
SET RESULTS-'HODULE2.OUT';
GET FILE- 'HODULEZ'SYS';
The SPSS/PC+ system file is read from
    file MODULE2.SYS
The file was created on 1/23/90 at 15:46:06
and is titled Mathematica Population Modules part 2
The SPSS/PC+ system file contains
   872 cases, each consisting of
   339 variables (including system variables).
   338 variables will be used in this session.
Page 2
                                SPSS/PC+
This procedure was completed at 14:27:58
Page 3
                                SPSS/PC+
Variable: KPRID
                       Label: * No label *
  No value labels
                        Type: Number Width: 6 Dec: 0
                                                           Missing:
                                                                      -9.00
Variable: LRMBAT
                       Label: LEARNING DISARILITIES BATCHE
  No value labels
                       Type: Humber Width: 10 Dec: 0
                                                          Missing:
                                                                      -9.00
Variable: LRN1_A
                       Label: * No label *
  No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Missing:
                                                                      -9.00
                       Label: * No label *
Variable: LRN1_81
                       Type: Number Width: 4 Dec: 0
  No value labels
                                                          Hissing:
                                                                      -9.00
Variable: LRN1_82
                       Label: * No label *
  No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Missing:
                                                                      -9.00
Variable: LRN1_84
                       Label: * No label *
  No value laurals
                       Type: Number Width: 4 Dec: 0
                                                          Missing:
Variable: LRM1_85
                       Label: * No label *
  No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Missing:
                                                                      -9.00
Variable: LRN1 86
                       Label: " No label "
 No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Missing:
                                                                      -9.00
Variable: LEN1_87
                       Label: " No label "
 No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Hissing:
                                                                      -9.00
                      Label: * No label *
Variable: LRM1_86
 No value labels
                       Type: Number Width: 4 Dec: 0
                                                          Missings
                                                                     -9.00
```

Label: * No label *

Variable: LRN2 A

Wall to a desired a

_					
Ho value labels	Type: Humber Width:	4	Dec: 0.	Hissing:	-9.00
Variable: LRM2_81	Label: * No label *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: LRM2_82	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 7	Missing:	-9,00
Variable: LRM2_84	Labelt, * No label, *				
No value labels	Type: Number Width:	4	Dec: 0	Hissing:	-9.00
Variable: LRM2_85	Label: " No label "				
No value labels	Type: Number Yidth:	4	Dec: 0	Hissing:	-9.0
Variable: LRM2_96	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: LRN2_87	Laber: " No label "				
No salua labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: LRM2_88	Label: " No label "				
No value labels	Type: Number Width:	4	^ 0	Hissing:	-9.00
Variable: LRM3_A	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Veriable: LRM3_81	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: LRM3_83	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: LRN3_84	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: LRM3_85	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Hissing:	-9.00
Variable: LRM3_86	Label: " No label "				
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: LRM3_87	Label: " No label "				
No value labels	Type: Number Hidth:	4	Dec: 0	Missing:	-9.00
Variable: LRN3_06	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Rissing:	-9.00
Variable: LRN4_A	Label: * No label *	_	_		_
No value labels	Type: Number Hidth:	4	Dec: 0	Missing:	-9.₩
Variable: LRM4_81	Label: " No label "	_	_		2
No value labels	Type: Humber Width:	4	Dec: 0	Missing:	-9.00
Variable: LRN# 43	Label: " No label "		_		
no value labels	Type: Humber Higth:	4	Dec: 0	Missing:	-9.00
Variable: LRM4_84	Label: " No label "				
No value labels	Type: Number Width:	4	Dec: 0	Missing:	-9.00
Variable: LRN4_85	Label: " No label "				

No value labels	Type: Number Width: '4 Dec: 0	Missing:	-9.00
Variable: LRM4_86	Label: * No label *		
Ho value labels	Type: Number Width: 4 Dec: 3	Hissing:	-9.00
Variable: LRN4_87	Label: * No label *		
He value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRN4_86	Label: * No tabel *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRMS_A	. Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRM5_91	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: LRMS_82	Label: * No label <		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRMS_83	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRMS_84	Latel: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Nissing:	-9.00
Variable: LRMS_85	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRMS_86	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRMS_87	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 9	Hissing:	-9.00
Variable: LRM5_86	Laber: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.90
Variable: LRM_C	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: LRM_D	Label: * No label *		
No value labels	Type: Number Width: 2 Dec: 0	Hissing:	-9.00
Variable: LRM_SRTH	Label: * No label *		
No value labels		Hissing:	-9.00
Variable: LRN_3_5	Label: * No label *		
No value labels	Type: Number Width: 5 Dec: 0	Hissing:	-9.00
Variable: LRM_6_11	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRM_1217	Label: * No label *		
He value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRM_1821	Label: * No label *		
No value labels		Hissing:	-9.00
Variable: LRM_E	Label: * No label *		

· No value (labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRM_WIT	Label: " No label "		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: LRM BLK	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 1)	Hissing:	9.00
Variable: LRM_HISP	Label: " No label:"		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRN_IND -	Label: * Na rabel *		
No velue labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
	13901 112301 112301 1 4 5551 0	missing:	-7.00
Variable: LRN_ASH	Label: * No label *		
No value labels	Type: Humber bidth: 4 Dec: 0	Missing:	-9.00
Variable: LRM_F	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Varichia: LRN MALE	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
			-2.00
vertable: LRM_FMLE	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: LRM G	Ashali a da tahal a		
No value labels	Label: " No label " Type: Number Width: 4 Dec: 0	Missing:	-9.00
W 10100 100013	Type: manager widow: 4 Dec: 0	u i re i i i i i	-7.00
Variable: MISAT	Labol: NEARING IMPAIRMENTS SATCHO		
No value labels	Type: Number Width: 10 Dec: 0	Missing:	-9.00
Variable: HILA No value labels	Label: * No label *		
NO VEILE INDEIS	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: HII 81	'abel: " No label "		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
			••••
Variable: HI1_82	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: HI1_83	tabal. A Ma tabal A		
No value labels	Label: " No label " Type: Number Width: 4 Dec: 0	Hissina:	-9.00
10199 100013	ijpi maasi middii 4 dec: 4	n issing:	-7.00
Variable: #11_84	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: HI1_85 No value labels	Label: * No label *		
NO 44100 100013	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: HI1 06	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
		· - · · · · · · · · ·	
Variable: HI1_87	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-7.00
Vanishle, 411 AA	tabala a da label a		
Variable: HI1_86 No value labels	Label: " Ne label " Type: Number Width: 4 Dec: 0	Mississ.	
	-Sher member, migrat 4 nect n	Missing:	-7.00
Veriable: #11_89	Label: * No label *		

No value labels	Type: Number Width: 4 Gec: 0	Hissing:	-9.00
Variable: HI2 A	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Missing:	-9.00
Variable: HI2_81	Label: * No label *		
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Variable: NON6_C1	Label: * No label *				
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Variable: MON7_C1	Label: * No label *		
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Variable: NON7_C2	Label: * No label *		
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Variable: MON_E	Label: * No label *		
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Variable: MON_F	Label: * No label *		
No value labels	Type: Number Width: 2 Dec: 0	Missias.	_0 ^^
	TOPOS TOPOS MICHIEL & DECI U	u199 (19)	-9.00
Variable: NON_ORTH	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-0.00
Variable: NON_3_5	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: MON_6_11	Label: * No label *		



No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: MON_1217	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0	Missing: -9.00
Variable: MON_1821	Label: * No label *	
No value labels	Type: Rumber Width: 4 Dec: 0	Hissing: -9.00
	7,000 11,000	
Variable: MON_6	Label: * No label:*	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
Variable: MON_MMT .	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
Variable: MON_BLK	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
WO 40166 166919	Type: Manager Wilder: 4 Ode: 0	11851Rg: -9.00
Variable: MON_HISP	Label: * No Tabel *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: #O#_IRD	Label: * No label *	
No velue labels	Type: Number Width: 4 Dac: 9	Missing: -9.00
Variable: MON_ASM	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0	Missing: -9.00
Variable: NON_H	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0	Missing: -9.00
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Variable: MON_MALE	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: NON_FMLE	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: NON_I	Label: * No label *	
No value lak: 's	Type: Number Width: 4 Dec: 0	Hissing: -9.00
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Variable: MULSAT	Label: MULTIPLY HANDICAPPED SATCH #	
No value lacels	Type: Number Width: 10 Dec: 0	Kissing: -9.00
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Variable: MULA_TOT	Labei: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
uaniahia. wu a sa	Lobal- A Ma Johal A	
Variable: MULI_81	Label: * No label *	M44 A 44
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: MUL1_82	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
	· # # * * * * * * * * * * * * * * * * *	
Variable: MM,2_81	Label: * No label *	
No value lettels	Type: Number Width: 4 Dec: 0	Missing: -9.00
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Variable: MULZ_82	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
11-1-1-1- mm =	1 ab a 1 a m a 1 ab a 2	
Variable: MUL3_81	Label: * No label *	M44
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
Variable: MUL3_82	Label: * No label *	
AN 100 IE. 10073 00	Condit - No 10001 -	

No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Verieble: MUL3_83	Label: * No label *		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: HVL3_84	Label: * No label *		
He value labels	Type: Number Kidth: 4 Dec: 0	Hissing:	-9.00
Variable: NOL4 81	Label: * No label.*		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL4_82 ·	Label: * No label *		
No value latels	Type: Rember Width: 4 Dec: 0	Missing:	-9.00
Variable: MUL4_83	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL4_84	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: NULS_81	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissings	-9.00
Variable: MULS_82	Label: * No label *		
No value labels	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: MWL5_83	Label: " No label "		
No value label.	Type: Number Width: 4 Dec: 0	Hissing:	-9.00
Variable: HWL5_84	Label: " No label "		
No value labels	Type: Number Wich: 4 Dec: 0	Missing:	-9.00
Variable: MUL5_85	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL5_86	Label: " No label "		
No velue labels	Type: Mumber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MWL6_81	Label: * No label *		
No value labels	Type: Mumber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MWL6_82	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL6_83	Label: * No label *		
No value labels	Type: Masher Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL6_84	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MVL6_85	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL6_96	Label: " No label "		
He value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL6_87	Label: " No label "		
No value labels	Type: Humber Width: 4 Dec: 0	Hissing:	-9.00
Variable: MUL7_81	Label: " No label "		

No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
Variable: MUL7_82	Label: * No label *				
No value labels	Type: Number Width		Dec: 0	Missing:	-9.00
Variable: MUL7_83	Label: " No label "				
No value labels	Type: Humber Width		Dec: 0	Hissing:	-9.00
	(Sher member, alsert	•	00 C. 0	1133 ING 5	-9.00
variable: MML7_84	Label: " No label."				
No value labels	Type: Number Width		Dec: 0	Hissing:	-9.00
Variable: MUL7_95 -	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
Variable: HWL7 96	Label: " No label "				
No value labels	Type: Number Yidth		Dect 0	Hissing:	-9.00
	·//	. ,			-7.00
Variable: MWL7_87	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
Variable: MUL7 86	Label: * No label *				
No value labels	Type: Number Width		Once 0	Hissing:	-9.00
	·//	• •		***************************************	-2.00
Variable: MULS_81	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
Variable: MWL8_82	Label: * K. label *				
No value labels	Type: Number Width	: 4	Dec: 0	Missing:	-9.00
weetship, mm 6 69	tabali a Ma labal a				
variable: MULS_83	Label: " No label "				
No value labels	Type: Humber Width	: 4	Dec: 0	Hissing:	-9.00
Variable: MULS 84	Label: " No label "				
No value labels	Type: Number Width		Dec: 0	Hissing:	-9.00
•	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	••••		
Variable: MUL8_85	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
				_	
Variable: MULS_86	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Missing:	-9.00
wastable, mus as					
Variable: MUL8_87 No value labels	Lebel: * No label *			M t	
NO 46100 180012	Type: Number Width	•	06/21 0	Hissing:	-9.00
Variable: MULS_86	Label: * No label *				
No value labels	Type: Number Width		Onc: 0	Mississ.	-9.00
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• •	••••		-2.00
Variable: MUL8_89	Label: " No label "				
No value labels	Type: Number Width	: 4	Dec: 0	Hissing:	-9.00
	••			. •	
Variable: MWL9_81	Label: " No label "				
No value labels	Type: Number Widi	: 4	Dec: 0	Hissing:	-9.30
Variable: MUL9_82	Label: * No label *				
No value labels	Type: Number Width	: 4	Dec: 0	Missing:	-9.00
Variable: MUL9_83	Label: * No label *				
No value labels	Type: Number Width		Dage A	Mincine.	
TO-100 100013	13501 HERE #1873	. •	ORC: A	Hissing:	-7.00
Variable: MML9_84	Label: * No label *				



No value labels	Type: Rusber Width: 4 Dec: 0	Hissing: -9.00
Veriable: HRL9.86	Label: * No label *	
No value labels	Type: Mader Width: 4 Dec: 0	Missing: -9.00
Variable: HULS_06	Label: * No label *	
No value labels	Type: Master Width: 4 Dec: 0	W44 0.00
10.00 10018	(She) were alecut a fact &	Missing: -9.00
Variable: MUL9_87	Inhala A Ma Ishalia	
	Label: * No label:*	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
Veriable: MML9_86	Label: * No label *	
No value labels	Type: Mader Width: 4 Dec: 0	Missing: -9.00
Variable: MUL9_90	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	41991Mlt -2.00
Variable: MUL9_010	Label: * No label *	
No value labels		
	Type: Mumber Width: 4 Dec: 0	Missing: -9.00
Mandah mm m		
Variabie: MUL_D	Label: * No label *	
No value labels	Type: Manhor Width: 4 Dec: 0	Hissing: -9.00
		-
Variable: MUL_E	Label: * No label *	
No value labels	Type: Maker Width: 4 Dec: 0	Missing: -9.00
Variable: MML_F	Label: * No label *	
No value labels	Type: Humber Width: 2 Dec: 0	Missing: -9.00
	Aber weren middle 5 feet 6	Missing: -9.00
Veriable: MML_SRTN	Label: * No label *	
No salue labels		
	Type: Member Width: 4 Dec: 0	Missing: -9.00
W4-bb		
Variable: MML_3_5	Label: * No label *	
No value labels	Type: Humber Width: 4 Dec: 0	Missing: -9.00
Veriable: NVL_6_11	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missing: -9.00
Variable: MML_1217	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Hissing: -9.00
	·>po:	Missing: -9.00
Variable: MML 1821	Label: * No label *	
No value labels		***
	Type: Humber Width: 4 Dec: 0	Hissing: -9.00
Vanishie, mm &	4.5.4	
Variable: MML_6	Label: * No label *	
No value labels	Type: Matter Width: 4 Dec: 0	Missing: -9.00
Veriable: MUL_MNT	Label: * No label *	
He value labels	Type: Master Width: 4 Dec: 0	Missing: -9.00
		<u> </u>
Variable: MML_MK	Label: " No label "	
No value labels	Typo: Member Width: 4 Dec: 0	Missing: -9.00
		aag. 75410
Variable: MML_MISP	Label: * No label *	
No value labels	Type: Number Width: 4 Dec: 0	Missins, 5.00
	. 1844	Missing: -9.00
Vantable, mu tma	Askali Amilani	
Variable: MML_IND	Libel: * No label *	
No value labels	Type: Master Width: 4 Dec: 0	Hissing: -9.00
Variable: MML_ASH	Label: * No label *	



No value lábels	Type: Number Width: 4 Dec: 0	Hissing: -9.00	
Variable: MWL_M Mo value labels	Label: " No label " Type: Number Width: 4 Dec: 8	Hissing: -9.00	
Page 4	9935/PC+		1/25
Variable: MUL_MALE No value labels	Label: * No label * Type: Humber Width: 4 Dec: 8	Hissing: -9.00	
Variable: NUL_FXLE No value labels	Label: * No label * Type: Humber Width: 4 Dec: 9	Mis 16 ₉ 6.00	
Variable: MUL_I No value labels	Label: * No label * Type: Number Width: 4 Dec: 0	Missing: -9.00	
DESCRIPTIVES ALL/STAT-	12 13;		, *** *********************************
Page 5	\$P\$\$\/P\$+		1/3

Number of Valid Observations (Listwise) - 687.00

Variable	Heen	Std Dev	Hinima	Hex times	Sun		Labe1
MRID	220611.99	275309.86	82	911212	:02373055.0	872	
LRMMAT		3954409094	0	9.401E+09	1.000096-12	872	LEARNING DISABILITIES BATCHO
LRN1_A	4.22		0	186	3003.00	863	
LRM1_81	2.51	13.74	0	150	2117-00	843	
LRN1_82	.38	4.15	0	75	485.00	843	
LRN1_84	.03	.28	0	6	24.60	843	
LRN1_85	.23	1.54	0	50	198.00	843	
LRH1_86	.04	.47	O	10	34.00	843	
LRH1_87	.01	.21	0	5	10.00	843	
LRH1_00	.03		0	11	24.00	843	
LRH2_A	2.25		0	128	1923.00	853	
LRH2_81	1.18	7.66	0	103	992.00	842	
LRM2_82	.51	4.20	0	80	430.00	842	
LRH2_84	.02	.22	0	3	19.00	842	
LRN2_85	.29	2.35	0	35	241.00	\$42	
LRN2_96	.01	.22	0	•	9.00	842	
LRM2_27	.01	.15	0	4	7.00	842	
LRM2_Bf	.05	1.38	0	40	41.00	842	
LRN3_A	.86	5.13	0	70	747.00	953	
LRH3_81	.60	4.15	U	50	511.00	849	
URM3_83	.05	.44	0	7	45.00	849	
LRH3 84	.06	٠,	0	20	£1.00	849	
iani 85	.03	.36	0		27.00	849	
LRH3_86	.02	.31	0		16.00	849	
LRH3_87	.01	.16	0	3	10.00	849	
LRH3_00	.06	.82	0	17	47.00	849	
LRM4_A	1.50	8.27	0	125	1278.00	863	
1844_51	.86	6.20	0	104	746.00	£16	
LRIM_#3	.11	.90	0	15	90.00	146	
LRM4_84	.14	2.28	0	48	117.00	146	
LRM4_85	.13	.96	0	16	113.00	846	
LRM4_86	.05	.56	0	10	45.00	848	
LR84_87	.03	.47	0	12	27.00	848	
LRM4_86	.11	2.18	0	60	95.00	846	
LAMS_A	.51	8.67	0	210	431.00	863	

LANS_81	.06	1.52	0	44	49.00	850	
LANS 82	.02	.69	0			850	
LRM5_83	.00	.00	(850	
LRMS_84	.00	.03	0	1		850	
LRM5_05	.00	.03	0			850	
LRH5_ 66	.00	.03	0	1	1.00	850	
LANS_87	.00	.03	0	1	1.00	850	
LRN5_86	.01	.24	0	7	7.00	850	
LRM_C	11.39	33.11	0	285	9932.00	872	
LRM_D	.02		0	1	14.00	872	
LRM_BATH			0	34	279.00	822	
LRM_3_5	2.44		0		2007.00	822	
LRM_6_1.	2.45		0		2012.00	822	
LRM_1217	2.72		G	• • • •		822	
LRM_1821	.34		0			822	
LRM_E	10.95		0			963	
LRM_WHT	6.32		0			818	
LRM_BEK LRM HISP	1.13		0		922.00	818	
LRM_IND	.44	3.26	0		357.00	818	
LRM_ASH	.05 .13	.53	0	9	44.06	818	
LRM F	10.95	1.22	0	30		818	
LRM MALE	5.83	32.96 19.19	0	285	9451.00	863	
LRM FALE	2.38	8.39	0		4784.00	821	
LANG	10.95	32.96	0	118 205	1955.00	821	
HIBAT		3192730650			9451.00 1.08450E+12		W7401M2 ************************************
HII A	.09	.90	ō	18	81.00	863	MEARING IMPAIRMENTS BATCH
HI1_81	.05	.70	Č	17	45.00	861	
HI1_82	.00	.07	Ŏ	2	2.00	861	
HI1_83	.01	.20	Ō	5	10.00	861	
HI1_84	.00	.07	0	2	2.00	861	
HI1_85	.00	.03	0	1	1.00	861	
HI1_86	.00	.00	0	0	.00	961	
HI1_87	.00	.00	0	0	.00	861	
HI1_88	.01	.11	0	2	6.00	861	
HI1_89	.01	.22	0	5	11.00	861	
HIZ_A	.43	2.77	0	40	374.00	863	
HI2_81	.34	2.57	0	:9	288.00	8 57	
H12_82	.03	.23	0	3	23.00	857	
HI2_83 HI2_84	.01	.23	0	6	11.00	857	
HI2 85	.01	.08	0	1	5.00	857	
HI2_86	.01	.08	0	1	5.00	857	
HI2_87	.00	.06	0	1	3.00	857	
HI2_88	.01	.05 .14	0	1	2.00	857	
H12_89	.01	.16	•	2	12.00	257	
HI3_A	4.54	26.49	0	315	7.00	857	
HI3 81	2.70	17.04	ō	238	3917.00	963	
HI3 82	.19	1.41	ō	22	2297.00 1 6 2.00	850 850	
HI3 83	.06	.82	ō	21	47.00	850	
H13_B4	.12	.93	ō	15	104.00	850	
H13_85	.17	1.45	ō	24	142.00	850	
H13_86	.04	.56	ō	13	36.00	850	
HI3_87	.04	.44	ō	10	31.00	850	
H13_86	.46	3.67	ō	54	387.00	850	
H13 99	.09	.96	ō	16	76.00	850	
HI4 A	.01	.18	ō	5	8.00	863	
HI4_81	.01	.12	Ō	3	6.00	863	
H14_82	.00	.07	0	2	2.00	863	
HI4_83	.00	.00	0	0	.00	863	

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HI4_84	.00		0	0	.00	863	
H14_85	.00		0	0	.00	863	
H14_06	.00		0	0		863	
HI4_87 HI4_ 8 6	.00 .00		0	0		863	
H14_09	.00		0	0		863	
HIS A	.06		0	0 20		863	
H15_01	.03	•	0	10	22.00	863 861	
H15_82	.00		Ŏ	2	3.00	861	
N15_83	.00		0			861	
H15 84	.00	.00	0	Ō	.00	861	
H15_85	.00	03	0	1	1.00	861	
H15_ 9 6	.00		0	0	.00	861	
H15_87	.00		0	1	1.00	861	
H15_06	.00	-	0	4	4.00	861	
H15_09	.00		0	0	.00	861	
H16_A H16_81	.61 .52		0	199	527.00	863	
H16_82	.02		0	179	449.00	860	
H16_83	.00		0	11 0	20.00	860 860	
H16_84	.00		Ö	1	3.00	860	
H16_85	.02		Ö	6	13.00	860	
H16_86	.00		0	3	3.00	860	
H16_87	.00		0	1	1.00	860	
H16_86	.02		0	7	13.00	860	
h:8_89	.00		0	2	2.00	860	
HI_C	6.36		0	335	5550.00	872	
HI_O HI br th	.01		0	1	5.00	872	
HI 3.5	.21 .61		0	68 48	182.00	847	
HI_6_11	1.49		0	117	520.00 12 60.00	847 847	
HI_1217	1.92		Ö	143	1627.00	847	
HI_1821	.57		Ö	55	484.00	847	
HIE	6.14		Ō	335	5327.00	868	
HI_WHT	3.12	19.29	0	271	2640.00	846	
HI_BLK	.89		0	81	749.00	846	
HI_HISP	.63		0	94	529.00	846	
HI_IMO	.05		0	19	39.00	846	
HI_ASH	.11		0	13	91.00	846	
HI_F	6.14		0	335	5327.00	868	
H!_MALE	2.89 2.25		0	185	2453.00	848	
41_G	6.14		0	164 335	1911.00 5327.00	848 868	
NONBAT		2120167443			4.25940E+11	872	NONCATEGORICAL/OTHER BATCH #
NONA_TOT	2.57	14.99	Ö	196	2241.00	872	MOMENTE GOLDEN ON ICE &
MOM1	.48		Ö	16	417.00	872	
MOM1_TOT	2.44	14.76	0	198	2129.00	871	
MOM1_C1	.14	2.21	0	49	119.00	839	
NON1_C2	.03		0	21	29.00	839	
NON1_C3	.03		0	15	21.00	839	
NOW1 C4	.00		0	0	.00	839	
NOW1_C5 NOW1_C6	.00		0	2	2.00	839	
MON1_C7	.00		0	0	.00	839	
HON1_C8	.00		0	0	.00	839 839	
MON1 C9	.01	.12	0	3	5.00	839	
#0#1_C10	.00		0	3	4.00	839	
NON: C11	.00		ĭ	2	2.00	839	
HON1_C12	.02		Ō	10	14.00	839	
HOW1_C13	.06		0	20	51.00	839	
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HOH2	.02	.42	0	10	20.00	872
NON2_TOT	.06	1.31	0	28	66.00	871
NON2_C1	.02	.68	0	20	20.00	871
HONS C3	.02 .00	.51	0	15	15.00	871
110112 C4	.00	.03 .00	0	1	1.00	871
NON2_C5	.00	.00	0	0	.00	871
HOM2_C6	.00	.00	0	0	.00	871
NON2_C7	.00	.00	0	. 0	.00	871
HON2 C8	.00	.00	Ö	. 0	.00	871 871
NONZ_C9	.00	.00	Ö	Ö	.00	871
NOM2_C10	.00	.00	Ö	Ö	.00	871
MON2_C11	.00	.00	0	Ō	.00	871
MONS_C12	.60	.07	0	2	2.00	871
NON2_C13	.03	.95	0	28	28.00	871
NON3	.03	.43	0	8	22.00	872
MON3_TOT	.03	.75	0	22	26.0)	871
MON3_C1	.63	.75	0	22	22.0	871
NON3_C2	.06	.00	0	0	.00	871
NON3_C3	.00	.07	0	2	2.00	871
NON3_C4 NON3_C5	.00	.00	0	0	.00	871
NON3_C6	.00 .00	.00	0	0	.00	871
NON3_C7	.00	.00 .00	0	0	.00	871
MON3 C8	.00	.00	0	0	.00	871
NON3 C9	.00	.03	0	0 1	.00	871
NON3_C10	.00	.00	ō	ò	1.00 .00	871 871
NON3_C11	.00	.00	ŏ	0	.00	871
NON3_C12	.00	.03	Ö	ì	1.00	871
NON3_C13	.00	.00	Ō	Ö	.00	871
110114	.00	.00	0	Ō	.00	872
NON4_TOT	.00	.00	0	0	.00	871
NON4_C1	.00	.00	0	0	.00	871
NON4_C2	.00	.00	0	0	.00	871
HOH4_C3	.00	.00	0	0	.00	871
NON4_C4	.00	.00	0	0	.00	871
NON4_C5	.00	.00	0	0	.00	871
NON4_C6 NON4_C7	.00 .00	.00	0	0	.00	871
NON4 C8	.00	.00	0	0	.00	871
NON4 C9	.00	.00 .00	0	0	.00	871
MON4_C10	.00	.00	0	0	.00	871
NON4 C11	.00	.00	0	0	.00 .00	871
NON4_C12	.00	.00	Ö	0	.00	871 871
MON4_C13	.00	.00	Ŏ	Ö	.00	871
NON5	.00	.00	Ö	Ö	.00	872
HON5_TOT	.00	.00	0	Ö	.00	871
NONS_C1	.00	.00	0	0	.00	871
NONS_C2	.00	.00	0	0	.00	871
MONS	.00	.00	0	0	.00	871
NON5_C4	.00	.00	0	0	.00	871
NONS_CS	.00	.00	0	0	.00	871
MONS_C6	.00	.00	0	0	.00	871
HONS_C7	.00	.00	0	0	.00	871
NONS_CB NONS_C9	.00	.00	0	0	.00	871
	.00	.00	0	0	.00	871
NONS_C10 NONS_C11	.00	.00	0	0	.00	871
MONS_C12	.00 .00	.00	0	0	.00	871
MONS_C12	.00	.00	0	0	.00	871
		.00	0	0	.00	871

NON6	.00	.00	0	0	.00	872	
NONE_TOT	.00	.00	0	0	.00	871	
NONS_C1	.00 .00	.00	0	0	.00	871	
NOME_C3	٠.٠	.00	0	0	.00	871	
NONS_C4	.00	.00	0	0	.00	871 871	
HOME_C5	.00	.00	0	0	.00	871	
NONS_C6	.00	.00	ŏ	Ŏ	.00	871	
HOME_C7	.00	.00	ŏ	. 0	.00	871	
HOTA_CB	.00	.00	ŏ	. 0	.00	871	
NOWS_C9	.00	.00	Ö	ŏ	.00	871	
MOM6_C10	.00		Ŏ	Ö	.00	871	
#ON6_C11	.00	.00	0	Ō	.00	871	
MON6_C12	.00	.00	0	0	.00	871	
NON6_C13	.00	.00	0	0	.00	871	
NON7	.00	.00	0	0	.00	872	
NON7_TOT	.00	.00	0	0	.00	871	
HON7_C1	.00	.00	0	0	.00	871	
HON7_C2	.00	.00	0	0	.00	871	
HON7_C3	.00	.00	0	0	.00	871	
HON7_C4	.00	.00	0	0	.00	871.	
NON7_C5	.00	.00	0	0	.00	871	
NON7_C6	.00	.00	0	0	.00	871	
NON7_C7 NON7_C8	.00. 00.	.00	0	0	.00	871	
#ON7_C9	.00	.00	0	0	.00	871	
MON7_C10	.00	.00	0	0	.00 .00	871 871	
NON7_C11	.00	.00	ŏ	Ö	.00	871	
NON7_C12	.00	.00	ŏ	ŏ	.00	871	
MON7_C13	.00	.00	ŏ	ŏ	.00	871	
HOM D	.03	.83	ŏ	24	29.00	872	
HON_E	.01	.17	Ŏ	5	5.00	872	
NON F	.01	.08	Ö	1	5.00	872	
HON_BRTH	.20	2.80	0	70	167.00	846	
NON_3_5	. 52	7.08	0	160	437.00	846	
NON 6 11	.04	.90	0	25	33.00	846	
NOW_1217	.05	1.13	0	32	41.00	846	
HOM_1821	.02	.37	0	9	17.00	846	
NON_G	2.57	14.99	0	198	2241.00	872	
NON_WHT	. 35	3.72	0	64	290.00	839	
NON_BLK	.06	1.00	0	26	54.00	839	
NON_HISP	.04	.74	0	20	31.00	839	
NON_INO	.00	.05	0	!	2.00	839	
HON_ASH	.01	.10	0	2	6.00	839	
NON_H	2.57	14.99	0	196	2241.00	872	
NON_MALE	. 26 . 18	2.83	0	49	217.00	838	
I_NON_	2.57		0	32	151.00	838	
MULBAT		4003034815		198	2241.00 1.92790E+12	872 872	MULTIPLY HANDICAPPED BATCH #
MULA_TOT	8.00		ŏ	223	6979.00	872	MOCTIFET HANDICAFFED BATCH &
MUL1_B1	. 07	.71	ŏ	14	56.00	821	
MUL1 82	.03		Ŏ	20		821	
MUL2 81	.07		ŏ	13	59.00	821	
MUL2_B2	.12		ŏ	24		821	
MUL3_81	.18		Ŏ	41	150.00	821	
MUL3_82	.10		0	22	78.00	821	
MUL3_83	.03		0	8		821	
MUL3_84	.00		0	3		821	
MUL4_81	.10		0	12	79.00	821	
MUL4_82	.14	1.38	0	26	119.00	821	
_							

MUL4_83	.01	.17	0	5	5.00	821
MUL4_84	.01	.23	0	5	11.00	821
MML5_81 MML5_82	1.77 . 63	9.75	0	130	1455.00	821
MML5_83	.10	4. 09 2.72	0	80	515.00	821
MUL5_84	.01	.27	0	78	79.00	821
MMLS 85	•••	.25	0	7	12.00	821 821
NVL5_06	.0/	.70	Ö	10	13.00 \$5.00	821
MUL6 81	.26	2.19	Ŏ	. 41	215.00	821
MUL6_82	.29	4.29	Ō	117	238.00	821
MML6_83	.00	.00	0	0	.00	821
MUL6_84	.00 -	.03	0	1	1.00	821
MML6_85	.00	.10	0	3	3.00	821
MUL6_86	.00	.05	0	1	2.00	821
MVL6_87	.02	.31	0	8	19.00	821
MUL7_81 MUL7_82	.13 .05	1.58	0	40	109.00	821
MUL7_83	.03	.44 .07	9	6	40.00	821
HUL7 84	.00	.00	0	2 0	2.00	821
MUL7_85	.00	.03	Ö	i	.00 1.00	821
MUL7_86	.00	.03	Ŏ	i	1.00	821 821
HWL7_87	.00	.10	Ŏ	3	3.00	821
MUL7_88	.00	.00	0	Ŏ	.00	821
MML8_81	.17	1.44	0	21	143.00	821
MACE BS	. 52	4.49	0	87	423.00	821
MULB_83 MULB_84	.00	.03	0	1	1.00	821
MVL8_85	.01 .02	.13 .27	0	3	7.00	821
MILE DE	.00	.03	O U	6	15.00	821
HULB 87	.00	.05	Ö	1 1	1.00 2.00	821
HULS_88	.00	.09	ŏ	ž	4.00	821 821
MULS B9	.03	.84	Ŏ	24	26.00	821
MUL9_81	. 32	2.70	Ö	37	260.00	821
MUL9_82	.50	7.88	0	216	410.00	821
MUL9_83	.00	.03	0	1	1.00	821
MUL9_84	.01	.17	0	5	5.00	821
MUL9_85	.01	.13	0	3	5.00	821
MUL9_86	.00	.11	0	3	4.00	821
MUL9_87 MUL9_88	.04 .01	.57	0	11	30.00	821
MUL9_89	.00	.19 .00	0	5	7.00	821
MUL9_810	.11	1.46	0	0 32	.00	821
MUL_0	2.36	10.35	Ö	129	88.00 2058.00	821 872
MUL_E	.89	5.58	ŏ	99	779.00	872
MUL_F	.02	.13	Ö	i	15.00	872
MUL_BRTH	. 59	7.93	0	222	494.00	837
MUL_3_5	.89	4.21	0	70	744.00	837
MUL_6_11	1.86	7.25	0	75	1559.00	837
MUL_1217	1.86	6.89	0	58	1556.00	837
MUL_182) MUL_G	1.09	4.82	0	48	\$12.00	837
MUL WHT	7. 66 3.81	23.92	0	222	6660.00	868
MUL_BCK	1.39	13.31 7.19	0	140	3176.00	833
MUL HISP	.49	2.98	0	132 42	1157.00	833
MAL_THO	.06	.62	0	10	412.00	833
MUL ASH	.07	.57	Ö	12	51.00 61.00	833 833
MULIN	7.68	23.92	Ö	222	6668.00	968 933
MALE MALE	3.58	11.75	Ŏ	120	2998.00	838
MUL_FALE	2.66	9.62	Ö	102	2225.00	836
MUL_I	7.66	23.92	0	222	6668.00	168



****	••••••••			.33
Page	6	SPSS/PC+	,1/	
	procedure was completed at 1 WAIABLES-ALL;	4:30:46	j	
Page	7	\$P\$\$/PC+	1/	2

MRITE has generated Procedure Output File: MODNLE2.OUT

22 records have been written for each case.

Variable	Record Number	Columns	Format
MRID	1	1 - 6	Humor ic
LRNSAT	1	8 - 17	Numer 1c
LRN1_A	1	19 - 22	Numer ic
URM1_B1	1	24 - 27	Hunor 12
LRH1_82	1	29 - 32	Maeric
LRH1_84	1	34 - 37	Numer 1c
(RH1_85	1	39 - 42 44 - 47	Maric
LRH1_06 LRH1_07	i	49 - 52	Numeric Numeric
LRH1_86	i	54 - 57	Maneric
LRMS_A	i	59 - 62	Maneric
LRM2_B1	i	64 - 67	lhanric
LRHZ B2	ī	69 - 72	haric'
LRHZ 04	1	74 - 77	haric
LRHZ_85	2	1 - 4	Nameric
LRH2_86	2	6 - 9	Numeric
LR#2_87	2	11 - 14	Humoric
LANZ 88	2	16 - 19	Numer (c
LRM3_A	2	21 - 24	Numeric
LAN3_81	2	26 - 29	Humoric
LRN3_83	2	31 - 34	Museric
LRN3_64	2	36 - 39	Numeric
LRN3_85	2	41 - 44	llumer (c
LRN3_86	2	46 - 49	Humoric
LRN3_87	2	51 - 54	Numer 1c
LRN3_66 LRN4_A	2	56 - 59	Numeric Numeric
	2	61 - 64	Itmer ic
LRN4_81 LRN4_83	2	71 - 74	Numeric Numeric
LRH4_84	2	76 - 79	Maric
LR#4_85	3	1 - 4	Maric
LR#4_86	3	6 - 9	haer ic
LRN4_B7	3	11 - 14	hmer ic
LRN4_BE	3	16 - 19	Numer 1c
LRM5_A	3	21 - 24	Numeric
LANS B1	3	26 - 29	Hener Ic
LANS BZ	3	31 - 34	Numer ic
LRMS_83	3	36 - 39	lhmer ic
LRMS_84	3	41 - 44	limer ic
LRMS_85	3	45 - 49	Numeric
LRH5_86	3	51 - 54	Numeric
LANS_87	3	56 - 59	lhmer ic
LR#5_86	3	61 - 54	Heneric



LRN C	3 66 - 69	Marrow 4 a
LRH_D	3 71 - 72	
LRM_BRTH	3 74 - 77	
LRM_3_5	4 1 - 4	
LRH_6_11	4 6 - 9	lhater to
LRH_1217	4 11 - 14	Hameric
LRM_1821	4 16 - 19	
LRME	4 21 - 24	Humar Ic
LRH_WIT	4 26 - 29	Nameric
LRM_OLK	4 31 - 34	
LRM_HISP	4 36 - 39	Numer (c
LAN_IND	4 .41 - 44	tamer 1c
LRH_ASH	4 46 - 49	
LRH_F	4 51 - 54	
LRII_MALE	4 56 - 59	
LRH_FMLE	4 61 - 64	Humanic
LRR_G	4 66 - 69	
HIBAT	5 1 - 10	Humanic
HII_A	5 12 - 15	Humar Ic
HI1_81	5 17 - 20	Mmeric
NE1_82	5 22 - 25	Numer Ic
HI1_83	5 27 - 30	Humar 1c
HI1_84 HI1_85	5 32 - 35 5 37 - 40	Numeric
H11_96	5 42 - 45	Numeric
HI1_87	5 47 - 50	Numeric Numeric
H11 38	5 52 - 55	Numer 1c
HI1_89	5 57 - 60	Numeric
HIZ_A	5 62 - 65	Numeric
H12_81	5 67 - 70	Numeric
H12 B2	5 72 - 75	Numeric
H12_93	6 1 - 4	Marte
H12_64	6 6 - 9	Numer 1c
H12_85	6 11 - 14	Humanic
HJ2_96	6 16 - 19	Numeric
HI2_87	6 23 - 24	Numer to
H12_88	6 26 - 29	Numeric
H12_89	6 31 - 34	Numer (c
HI3_A	6 36 - 39	Materic
HI3_61	6 41 - 44	Numer to
H13_82	6 46 - 49	Numer ic
H13_83	6 51 - 54	Numeric
H13_04	6 56 - 59	Humoric
N13_85	6 61 - 64	Numer to
H13_86	6 66 - 69	Numer 1c
H13_87	6 71 - 74	Americ
HI3 _88 HI3 _89	6 76 - 79	Mmeric
n13_89 H14 A	7 1 - 4 7 5 - 9	Memoric
717_7 H14_81		Mmeric
HI4 8 2	7 11 - 14 7 16 - 19	hmeric Image
H14_83	7 21 - 24	Numeric
H14_84	7 24 - 29	Haneric Haneric
NI4_85	7 31 - 34	Maeric
H14_86	7 36 - 39	Americ
114 87	7 41 - 44	Humaric
114_86	7 46 - 49	Mmeric
114_09	7 51 - 54	Maeric
115_A	7 56 - 59	Manuel C
(I5 31	7 61 - 64	Materic
		······································



H15_82	7	66 -	69	Numeric
H15_83	7	71 -		Numeric
H15_84	7	76 -		Namer ic
H15 .86 H15 .86	8	6 -		Numeric Numeric
HI5_87	i			Humar ic
MI5_88	i	16 -		Humar ic
H15_09	8	21 -		Maneric
HI6_A	i	26 -		Numeric
H16_81	8	31 -	34	Numer ic
N16_85	8			Numer ic
H16_83		41 -		Numer ic
HI6_84	8	46 -		Numer (c
H16_85	8	51 -		Numer 1c
H16_86	8	56 -		Numeric
H16_87 H16_88	8	61 - 66 -		Name to
H16_89		71 -		Numeric Numeric
HI_C	8			Numeric
0_1H	9	. 1 -		Numeric
HI_BRTH	9	4 -		Numer ic
HI_3_5	9	9 -		Numeric
HI_6_11	9	14 -	17	Numeric
HI_1217	9	19 -		Humoric
HI_1821	•	-		Materic
HI_E	9	29 -		Numeric
HI_WHT	9	34 -		Numeric
HI_BLK HI_HISP	9	39 -	-	Numeric Numeric
HI_IND ur_uras	9	44 - 49 -		Numeric Numeric
HI_ASN	9	54 -		Numeric
HI_F	9	59 -		Rumeric
HI_HALE	9	64 -		Numeric
HI_FMLE	9	69 -		Numer ic
at_e .	9	74 -	77	Numer ic
HONSAT	10	1 -	10	Numeric
MONA_TOT	10	12 -		Numer ic
NON1	10	17 -		Numeric
MON1_TOT	10	20 -		Numeric
MON1_C1	10			Numeric
MON1_C2	10	30 -		Numeric Numeric
NON1_C3 NON1_C4	10 10	35 - 40 -		Numer ic
MON1_C5	10	45 -		Numeric
MON1_C6	10	50 -		Maner 1c
MON1 C7	10	55 -		Numer ic
NON1_C8	10	60 -	63	Numer 1c
MON1_C9	10	65 -		Namer ic
MON1_C10	10	70 -	73	Numeric
MON1_C11	10	75 -	78	Numeric
NON1_C12	11	1 -	4	Numeric
MON1_C.3	11	6 -	•	Materic
MON2 TAT	11	11 -		Numeric
MONS_TOT	11	14 -		Name to
NON2_C2 NON2_C2	11	19 -		Numeric Numeric
MONS_C3	11	24 - 29 -		Numeric Numeric
MON2_C4	11	34 -		Humoric Humoric
MON2_C5	11	39 -	-	Numeric
MONS_CE	11	44 -		Numeric
			••	



MON2_C7	11 49 - 52	Hener i
HONS CB	11 54 - 57	
MGH2_C9	11 50 - 62	
MOM5_C10	11 64 - 67	Humar I
MONS_C13	11 69 - 72	
HON2 C12	11 74 - 77	Hunor I
MON2_C13	12 1 - 4	
HOUS_TOT	12 6 - 7	Materia
###3_C1	12 9 - 12 12 14 - 17	
HORIZ CS	12 14 - 17	Hener I
110113 C3	12 19 - 22 12 24 - 27	Numer to Numer to
HOR3_C4	12 29 - 32	
NON3_C5	12 34 - 37	lime (
HON3_C6	12 39 - 42	haer ic
HOUS_C7	12 44 - 47	Hener Ic
MON3_C8	12 49 - 52	Maneric
MON3_CS	12 54 - 57	Humar Ic
MON3_C10	12 59 - 62	
MON3_C11	12 64 - 67	
MON3_C12 MON3_C13	12 69 - 72 12 74 - 77	Hemoric
HOH4		Numer to
HOH4_TOT	13 1 - 2 13 4 - 7	Humor fo insur fo
110114_C1	13 9 - 12	Maneric
HOH4_C2	13 14 - 17	Numer Ic
HOM4_C3	13 14 - 17 13 19 - 22	Nemeric
HOH4_C4	13 24 - 27	Humaric
MON4_C5	13 29 - 32	Hemoric
10014_C6	13 34 - 37	Humaric
HOH4_C7	13 39 - 42 13 44 - 47	Humaric
MON4_CB	13 44 - 47	Namer Ic
HOH4_C9	13 49 - 52	Numer (c
HOH4_C10	13 54 - 57	Humaric
HON4_C11 HON4_C12	13 59 - 62 13 64 - 67	Numeric
HOH4_C13	13 64 - 67 13 69 - 72	Numeric Numeric
HORS	13 74 - 75	Numeric
NONS_TOT	14 1 - 4	Numeric
NONS_C1	14 6 - 9	Numeric
HONS_C2	14 11 - 14	Numeric
NONS_C3	14 11 - 14 14 16 - 19	Numer ic
NONS_C4	14 21 - 24	Numer to
NONS_CS	14 26 - 29 14 31 - 34	Humaric
NONS_C6		
NONS_C7 NONS_C8	14 36 - 30	Humoric
NON5_C9	14 41 - 44	Memoric
MONS_C10	14 46 - 49 14 51 - 54	Numeric Numeric
NONS_C11	14 56 - 59	Humaric # soric
MON5 C12	14 61 - 64	Memoric
NONS_C13	14 66 - 69	Memoric
10116	14 71 - 72	Memoric
1016_101	14 74 - 77	Maneric
1016_C1	15 1 - 4	Humaric
IONE_CS	15 6 - 9	Heneric
10116_C3	15 11 - 14	Humaric
10116 C4	15 18 - 19	Human to
10116 CS	15 21 - 24	Humaric
10116_C6	15 26 - 29	Humoric



MONS_C7	15 31 - 3	4 Maseric
NOME CO	15 36 - 1	
MONS_C9	15 41 - 4	
110116_C16	15 46 - 4	Hance to
HONS_C11	15 51 - 9	
1006_C12	15 56 - 9	
110116_C13	15 61 - 6	4 Huntric
1017	15 66 - 6	
MON7_TOT	15 62 - 1	
#0#7_C1	15 74 - 7	
NON7_C2 NON7_C3 NON7_C4	16 1 -	
MON7_C3	16 · 6 - 16 · 11 - 1	
MON7_C5	16 11 - 1 16 16 - 1	
MON7_C6		4 Maneric
MON7_C7	16 26 - 2	
110117_C&	16 31 - 3	H theres
NON7_C9	16 36 - 3	9 Maneric
MON7_C10	.16 41 - 4	
MON7_C11	16 46 - 4	
MON7_C12	16 51 - 5	
NON7_C13	16 56 - 5	# Memoric
MON_O	16 61 - 6	4 Numbric
MON_E	16 66 - 6	
1000 F	16 71 - 7	
NON ORTH	16 74 - 7	
MON_3_5	17 1 - 17 6 -	
MON_6_11		
NON_1217 NON_1821	17 11 - 1 17 16 - 1	
NON_C	17 21 - 2	
NON_WHT	17 .26 - 2	
MON_BLK	17 31 - 3	
NON HISE	17 36 - 3	
ONI_NON	17 41 - 4	
NON_ASM	17 45 - 4	
MON_H	17 51 - 5	
MON_MALE	17 56 - 5	
NON_FINLE	17 61 - 6	
1_1001	17 66 - 6	9 Numeric
MULBAT		0 Numeric
MULA_TGT	16 12 - 1	5 Numeric
MUL1_B1	18 17 - 2	0 Maseric
MUL1_82	18 22 - 2 18 27 - 3	5 Maeric
MULZ_B1		
MULZ_82	18 32 - 3	
MUL3_81	18 37 - 4	
MUL3_82 MUL3_83	18 42 - 4 18 47 - 5	5 Materic 8 Materic
MUL3_83	18 52 - 5	
MUL4_81		Maseric
MUL4_82	18 62 - 6	
MUL4_83		0 Manageric
ML4_84		5 Maseric
HVL5_B1		4 Humeric
MULS B2		\$ Maseric
MRL5_83		4 Maneric
MUS_84	19 16 - 1	9 Maseric
ML5_85	19 21 - 2	4 Humeric
MULS_B6	19 26 - 2	9 Materic



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Number of cases read - 872 Number of cases written - 872
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Page 8 SPSS/PC

This precedure was completed at 14:36:09 FINISM;

With the second second



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TAPE INFAMATION
      WIL-SER . E415
             . HY.OCE
      LABEL - SL
      FILE
             - 6
      LREC
             - #
      BUXSIZE - BODG
      RECORDS PER DOCUMENT - 12
      MANGER DOCUMENTS - 2062
      TOTAL MINDER RECORDS - 24624
 SET RESULTS-'OCR.OUT!:
 CET FILE- 'OCR.SYS':
 The SPSS/PC+ system file is reed from
     file OCR.SYS
 The ?!le uss created on 1/23/90 at 16:40:16
 and is titled Set up OCR 1978 - 1979 Special Purpose Facility Survey
 The SPSS/PC+ system file contains
   2062 cases, each consisting of
    192 vertables (including system vertables).
    192 veriables will be used in this session.
Page 2
                                 $P$$/PC+
This procedure was completed at 15:36:56
DISPLAY ALL:
Page 3
                                 SPSS/PC+
                        Label: " No label "
 Variable: OCRID
   No value labels
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 Variable: OCR7
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 Variable: OCR10
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Variable: OCR15
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Variable: OCRIS
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```
Label: * No label *
 Variable: OCR177
   No value labels
                        Type: Number Width: 1 Dec: 0
                                                           Hissing: * Hose *
 Variable: OCR178
                        Label: * No label *
   No value labels
                        Type: Number Width: 1 Dec: 0
                                                           Hissing: * Hone *
 Variable: OCR179
                        Label: " No label :
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Missing: * Mone *
 Variable: OCR180
                        capel: * No label *
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Missing: * Mone *
 Variable: OCR181
                        Label: * No label *
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Hissing: * News *
 Variable: OCR182
                        Label: " No label "
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Hissing: * None *
 Variable: OCR183
                        Label: * No label *
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Hissing: * None *
 Variable: OCR184
                        Label: " No label "
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Hissing: * Hone *
 Variable: OCR185
                        Label: " No label "
  No value labels
                                                           Hissing: * None *
                        Type: Number Width: 4 Dec: 0
 Variable: OCR186
                        Label: * No label *
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                           Hissing: * None *
 Variable: OCR187
                        Label: * No label *
  No value labels
                        Type: Number Width: 4 Dec: 0
                                                          Hissing: * Hone *
 Variable: OCR188
                       Label: * No label *
   No value labels
                        Type: Number Width: 4 Dec: 0
                                                          Missing: " None "
 Variable: OCR189
                       Label: * No label *
  No value labels
                        Type: Number Width: 4 Dec: 0
                                                          Missing: * None *
 Variable OCR190
                       Label: ' No label *
  No value labels
                       Type: Number Width: 1 Dec: 0
                                                          Hissing: * None *
 Variable: OCR191
                        Label: * No label *
  No value labels
                        Type: Number Width: 1 Dec: 0
                                                          Hissing: * None *
 Variable: OCR192
                       Label: * No label *
  No value labels
                       Type: Number Width: 1 Oec: 0
                                                          Missing: * None *
 Variable: MPRID2
                       Label: SECOND MPRID MATCH
  No value labels
                       Type: Number Width: 8 Dec: 0
                                                          Missing: .
                       Label: THIRD MPRID MATCH
Variable: MPRID3
  No value labels
                       Type: Number Width: 8 Dec: 0
                                                          Hissing: .
DESCRIPTIVES ALL/STAT-12 13;
Page 4
                                SPSS/PC+
```

Hissing: * Home *

engan gagan ngalah na manggang digang mengan bahan menanggan beranggan beranggan beranggan beranggan beranggan

No value labels

Type: Number Width: 1 Dec: 0

		•	,									
Variable	Hean	Std Dev	Hinima	Max faum	Sun	N.	Label					
OCR10	30145.59	13308.39	1001	56092	61858757.00	2052				***		
OCR7	.06	.24	0	1	130.00		WH	STITUTED	aug/CF	MATCHED	- ELSI	CRIC
OCR8	.51	.50	0	1	1044.00							
OCR9	.06	.24	0	. 1	130.00							
OCR10	.31	.46	0	1	630.00							
OCR11	.00	.03	0	1	2.00	2052						
OCR12		23	0	1	116.99	2052						
OCR13 OCR14	3.45	5.55	0	75	7063.00	2052						
OCR15	.38	.92	0	12	776.00	2052						
OCR16	14.96 1.50	22.65	0	265	30691.00	2052						
OCR17	11.36	3.43 41.64	0	70	3000.00	2052						
OCR18	1.55	6.56	0	797	23348.00	2052						
OCR19	29.18	101.26	0	225 1 806	J178.00	2052						
OCR20	1.52	.50	1	2	59673.00	2052						
OCR21	3.20	5.02	i	21	3111.00 6562.00	2052 2052						
OCR22	24.06	37.02	Ö	100	49365.00	2052						
OCR23	99.86	250.57	Ö	2211	204949.00	2052						
OCR24	112.44	275.55	0	2500	230731.00	2052						
OCR25	12.88	55.51	0	837	26422.00	2052						
OCR26	3.52	17.45	0	407	7217.00	2052						
OCR27	2.39	11.08	0	197	4901.00	2052						
GCR28	8.87	24.13	0	282	18193.00	2052						
OCR23	.90	6.65	0	122	1841.30	2052						
OCR30 OCR31	.13	1.35	0	26	276.00	2052						
OC 12	.38	3.35	0	60	779.00	2052						
OCR33	.45 1.70	4.97	0	124	930.00	2052						
OCR34	5.25	1 3.55 37.14	0	252	3493.00	2052						
OCR35	.10	1.41	0	531	10778.00	2052						
0C936	.17	2.71	Ö	42 92	209.00	2052						
OCR37	3.74	23.81	ŏ	597	342.00 7672.00	2052 2052						
OCR38	2.31	18.30	Ŏ	599	4734.00	20 52						
OCR39	42.76	91.83	Ō	1324	87745.00	2052						
OCR40	1.15	5.69	0	85	2359.00	2052						
OCR41	.47	3.05	0	60	958.00	2052						
OCR42	.22	1.44	0	31	461.00	2052						
0CR43	.13	. 98	0	28	265.00	2052						
0CR44	.72	6.40	0	142	1483.00	2052						
OCR45	39.96	83.23	0	670	82005.00	2052						
OCR46 OCR47	3.21	14.95	0	310	6581.00	2052						
OCR47	1.66	14.42	0	333	3414.00	2052						
OCR49	.22 .35	1.59 2.56	0	36	448.00	2052						
OCR50	. 35	2.09	0	53	724.00	2052						
OCR51	.72	8.41	0	41	720.00	2052						
OCR52	.34	3.71	0	315 80	1474.00	2052						
OCR53	.09	.78	Ö	19	70, .00 181.00	2052						
OCR54	.11	1.48	ŏ	62	221.00	2052 2052						
OCR55	.96	7.14	Ŏ	191	1979.00	2052						
UCR56	2.92	13.56	Ö	259	5991.00	2052						
OCR57	11.50	39.24	Ŏ	513	23603.00	2052						
OCR58	15.58	52.72	0	620	31975.00	2052						
OCR59	9.01	30.84	0	345	18484.00	2052						
OCR60	6.57	22.65	0	275	13491.00	2052						



				,		
OCM61	.04	.55	0	20	80.00	2052
OCR62	.09	1.83	0	81	177.06	2052
OCR63	.54	4.37	0	121	1102.00	2052
9CR64	2.19	18.90	0	661	4485.00	2052
OCR65	7.98	24 .29	0	528	16379.06	2052
OCR66	10.83	38.99	0	929	22232.06	2052
OCR67	6.34	23.27	0	135	13013.00	2052
OCR68	4.49	16.29	0	394	9219.00	2052
OCM69	.04	.&ડ	0	. 36	86.00	2052
OCR70	.03	.26	0	6	56.0¢	2052
OCR71	.21	1.51	0	45	431.00	2052
OCR72	1.14	ა.69	0	126	2331.00	2052
OCR73	3.60	11.25	0	177	7384.00	2052
OCR74	5.01	16.22	0	348	10285.00	2632
OCR75	3.06	10.47	0	220	6317.00	2052
OCR76	1.93	6.43	0	128	3968.00	2052
OCR77	.08	.44	0	9	156.00	2052
OCR78	.08	.52	0	16	158.00	2052
OCR79	. 59	2.81	0	46	1216.00	2052
OCR80	3.49	13.37	0	360	7154.00	2052
OCR81	9.45	23.02	0	312	19390.00	2052
OCR82	13.68	31.84	0	396	20000.00	2052
OCR83	9.75	22.81	0	208	20014.00	2052
OCR84	3.93	11.59	0	225	8055.00	2052
OCR85	.05	1.58	0	71	95.00	2052
0CR86	.05	.32	0	31	108.00	2052
9CR87	.20	1.77	0	52	410.00	2052
OCR86	.78	6.13	0	204	1610.00	2052
OCR89	3.71	18.52	0	329	7614.00	2052
OCR90	4.79	23.86	0	511	9637.00	2052
0CR91	3.56	18.37	0	425	7310.00	2052
OCR92	1.23	6.53	0	189	2527.00	2052
OCR93	.01	.16	0	4	22.00	2052
0CR94	.03	.36	0	10	52.00	2052
OCR95	.12	2.90	0	129	250.00	2052
OCR96	.31	2.83	0	77	626.00	2052
OCR97	1.72	11.78	0	312	3537.0G	2052
OCR98	2.19	14.75	0	327	4487.00	2052
OCR99	1.43	9.24	0	210	2925.00	2052
OCR100	.76	5.68	0	150	1562.00	2052
OCR101 OCR102	.01	.11	0	4	11.00	2052
OCR102	.01	.26	0	10	23.06	2052
OCR103	.04	.59	0	19	84.00	2052
OCR105	.11	.97	0	21	224.00	2052
OCR105	. 36	2.59	0	54	736.00	2052
OCR107	.53	3.75	0	73	1078.00	2052
OCR107	.28 .25	1.92	0	36	566.00	2052
OCR109	.02	1.91	0	37	512.00	2052
OCR110		.34	0	14	36.00	2052
OCR111	.06	.94	0	33	116.00	2052
OCR112	.11	1.27 2.96	0	43	230.00	2052
OCR112	.33 1.53		0	69	679.00	2052
OCR114		10.32	0	254	3133.00	2052
OCR115	2.04	13.55	0	318	4194.00	2052
OCR116	1.17	8.09	0	187	2400.00	2052
9CR117	.87	5.71	0	147	1794.00	2052
OCR118	.03	.62	0	20	71.00	2052
	.01	.12	0	2	22.00	2052
OCR119	.11	1.57	0	42	221.00	2052
OCR120	.53	5.23	0	125	1067.00	2052



OCR121	1,60	10.95	0	154	3263.00	2052
OCR122	2.28	15.79	0	252	4684.00	
OCR123	1.34	9.33	0	145	2747.63	
OCR124	.94	6.53	0	107	1937.00	2052
ACR125	.06	1.01	0	39	132.00	2052
OCR126	.11	2.08	0	87	226.00	2052
OCR127	.63	6.30	ð	133	1286.00	
OCN128	1.42	12.11	0	193	2924.00	
OCR129	5.99	35.89	0	473	12292.00	2052
OCR130	8.22	48.79	0	573	16000.00	2052
OCR131	4.55	27.00	0	327	9342.00	2062
OCR132	3.66	21.89	0	246	7517.00	2052
OCR133	.00	.05	Ŏ	2	4.00	2052
OCR134	.00	.08	Ö	2	8.00	2052
OCR1 35	.06	2.29	ŏ	101	159.00	2052
OCR136	.09	2.02	ŏ	85	191.00	
OCR137	.48	6.24	Ö	21?	979.00	2052 2052
OCR136	.65	10.14	ŏ	398	1341.00	2052
OCR139	.35	4.47	Ö	147	705.00	
OCR140	.31	5.91	Ŏ	251		2052
OCR141	.01	.12	ŏ	4	632.00	2052
OCR142	.01	.18	Ö	6	11.00	2052
OCR143	.04	.58	Ö	22	19.00	2052
OCR144	.12	1.51	ŏ	56	78.00 237.00	2052
OCR145	.60	7.50	Ö	316		2052
OCR146	.11	9.07	Ö	379	1239.00	2052
OCR147	.47	6.04	Ö	257	1584.00	2052
OCR148	.30	3.10	0	122	989.00	2052
OCR149	.06	.72	Ö		615.00	2052
OCR150	.12	1.38	Ö	24	122.00	2052
OCR151	.42	2.98	ō	47	249.00	2052
OCR152	1.56	9.32		81	855.00	2052
OCR153	5.12	19.90	0	210	3193.00	2052
OCR154	7.28	27.75	0	506	10513.00	2052
OCR155	4.27	15.92	0	597	14932.00	2052
OCR156	3.01	12.28	0	313	8752.00	2052
OCR157	.03		0	284	6180.00	2052
OCR158	.05	.58	0	22	59.00	2052
OCR159		.68	0	22	103.00	2052
OCR160	.19 1.11	3.14	0	132	393.00	2052
OCR161	3.99	8.99	0	284	2278.00	2052
OCR162		26.94	0	806	8196.00	2052
OCR163	5.37	31.84	0	836	11029.00	2052
OCR164	3.46	21.51	0	500	7096.00	2052
OCR165	1.92	12.67	0	336	3933.00	2052
OCR166	. 52	3.60	0	116	1075.00	2052
	.75	4.71	0	119	1539.00	2052
OCR167	4.24	17.62	0	525	869 2.00	2052
OCR168	16.08	40.06	0	1009	33001.00	2052
OCR169	57.63	81.26	0	890	118253.00	2052
9C&170	79.22	114.56	0	1695	162550.00	2052
OCR171	49.03	69.84	0	936	100619.00	2052
OCR172	30.18	48.43	0	75 9	61931.00	2052
OCR173	1.34	.47	1	2	2754.00	2052
OCR174	.59	.49	0	1	1213.00	2052
OCR175	.36	.48	0	1	735.00	2052
OCR176	.04	.20	0	1	84.00	7,52
OCR177	1.79	.41	0	2	3663.00	2052
OCR178	1.12	.33	Ō	2	2304.00	2052
OCR179	52.69	92.51	0	1527	106114.00	2052
OCR180	42.81	83.93	Ö	1527	87840.00	2052

Page 6			SPSS/PC+			•••••	••••••••••••	1/23.
-	codure was o	completed at	15:40:01					•
Page 5			SPSS/PC+				** ***********************************	1/23
MPRIO3	26696.00	•	26696	26696	24696.00	1	THIRD MPRID MATCH	**************************************
MALIDS	81123.59	24780.67	25	91120	2758202.00	34	SECOND HPRID MATCH	3
OCR192	2.33	70	0	3	4787.90	2052		
OCR191	2.17	.74	1	3	4443.00	2052		
OCR190	1.45	.70	Ŏ	3	2974.00	2052		
OCR180	52.38	103.37	ŏ	. 1527	120014.00	2052		•
OCR188	10.53	39.46	0	709	21513.00	2052		•
OCR187	44.52	30.79 75.66	0	709 717	31253.00 91362.00	2052 2052		
OCR186 OCR186	29.77 15.23	83.64	0	1527	81817.00	5/45		
OCR184	27.35	66.96	0	1527	\$6132.63	2062		٠ بر
OCR183	24.37	44.37	0	1527	50015.00	5025		*** **
OCR182	27.57	66.05	0	717	56567.00	2052		ر. د .
OCR181	44.50	86.3 5	0	1527	91311.00	2052		<u>.</u>

WRITE has generated Procedure Output File: OCP.OUT

12 records have been written for each case.

	Record		
Variable	Humber	Columns	format
OCRID	1	1 - 8	Numeric
OCR7	1	10 - 10	Humoric
OCR8	1	12 - 12	Numeric
OCR9	1	14 - 14	Numeric
OCR10	1	16 - 16	Humor Ic
OCR11	1	18 - 18	Numeric
OCR12	1	20 - 20	Numer ic
OCR13	1	22 - 25	Numer ic
OCR14	1	27 - 30	Numeric
OCR15	1	32 - 35	Numeric
OCR16	1	37 - 40	Numeric
OCR17	1	42 - 45	Numeric
OCR18	1	47 - 50	Numer to
OCR19	1	52 - 55	Numbric
OCR20	1	57 - 57	themer to
OCR21	1	59 - 62	theser ic
OCR22	1	64 - 67	Numer to
OCR23	1	69 - 72	theser to
0CR24	3	74 - 77	theser to
OCR25	2	1 - 4	Humaric
0CR26	2	6 - 9	Numer to
OCR27	2	11 - 14	Humoric
0CR28	2	16 - 19	Numeric
OCR29	2	21 - 24	Hemoric
OCR30	2	26 - 29	Humoric
OCR31	2	31 - 34	Numeric
OCR32	2	36 - 39	Human 1C
OCR33	2	41 - 44	theoric
OCR34	2	46 - 49	Materic



OCR35	2 51 - 54	Manur Ic
OCR36 OCR37	2 56 - 59	itemer to
OCR36	2 61 - 64 2 66 - 60	Memoric
OCR39	2 71 - 74	Maner ic
OCR40	2 76 - 79	Materic
OCR41	3 1 - 4	Maric
OCR42	3 6 - 9	Mark
OCR43	3 11 - 14	Humanic
OCR44	3 16 - 19	Humar 1c
OCR45	3 21 - 24	Humaric
0CR46	3 -26 - 29	Humanic
0CR47 0CR48	3 31 - 34 3 36 - 39	Humaric
00246	3 36 - 39 3 41 - 44	Numeric Numeric
OCR50	3 46 - 49	Hutter (c
OCR51	3 51 - 54	Maric
OCR52	3 56 - 59	Materic
OCR53	3 61 - 64	Materic
OCR54	3 66 - 69	Heneric
OCRSS	3 71 - 74	Materic
OCR56	3 76 - 79	Maeric
OCRES	4 1 - 4	Materic
OCR59	4 6 - 9 4 11 - 14	Meteric
OCR60	4 11 - 14 4 16 - 19	Huteric Huteric
OCR61	4 21 - 24	Materic
OCR62	4 2/1 - 29	Numer to
OCR63	4 31 - 34	Memoric
OCR64	4 36 - 39	Humoric
OCR65	4 41 - 44	Memoric
OCR66	4 46 - 49	Numeric
OCR67	4 51 - 54	Namer (c
OCR68 OCR69	4 56 - 59 4 61 - 64	Humaric
OCR70	4 61 - 64 4 66 - 60	Numeric Numeric
OCR71	4 71 - 74	Numeric
OCR72	4 76 - 79	Hutteric
OCR73	5 1 - 4	Hutteric
OCR74	5 6 - 9	Humoric
OCR75	5 11 - 14	Hutteric
OCR76	5 16 - 19	Humar Ic
OCR77	5 21 - 24	Humoric
OCR76 OCR79	5 26 - 29 5 31 - 34	Materic
UCAGO	5 31 - 34 5 34 - 30	Humanic Humanic
OCR81	5 41 - 44	Humaric
OCR82	5 46 - 49	Materic
9CR83	5 51 - 54	Materic
OCR84	5 56 - 59	Memoric
OCN85	5 61 - 64	Memoric
OCR86	5 66 - 69	Humaric
OCR67	5 71 - /4	Materic
OCRES OCRES	5 76 - 79	Maric
OCR96	6 1 - 4	Materic
OCR91	6 6 - 9 6 11 - 14	Numeric Numeric
OCR92	6 16 - 19	Materic Materic
OCR93	6 21 - 24	Numeric
OCR94	6 26 - 29	Materic



OCR95	6	31 -	34	Hustric
OCR96	6	36 -	39	Numeric
OCR97	6	41 -		Maseric
OCR96	6	46 •		Hemoric
0CR99	•	51 -		Numeric
OCR100 OCR101	6	56 -		Numeric
OCK102	6	61 -	-	National
OCX103	6	66 -	- 69 - 74	Huseric Huseric
OCR184	6	76 -		Materic
OCR106	ĭ	1 -		Numeric
OCR106	,	· i ·		harri:
OCR 107	,	11 -		Maric
OCA108	7	16 -	39	Humar Ic
OCR109	7	21 -	24	Henric
OCR110	7	26 -	29	Hymeric
OCR111	7	31 -	34	Humoric
OCR112	7	36 -	39	Humoric
0CR113	7	41 -		Numer ic
OCR1*4	7	46 .	49	Numeric
OCR115	7	51 -	-	Yumeric
OCR116	7	56 -		Numeric
GCR117	7	61 -		Humar ic
OCR118	7	66 -		Numer ic
OCR119	7	71 -	74	Numeric
OCR120 OCR121	7	76 -		Numeric
OCR121	8	1 -	4	Numeric
OCR123	•	6 - 11 -	. 9 . 14	Numeric
OCR124	8	16 -	19	Itemeric Itemeric
0CR125	8	21 -		Numeric
OCR126	8	26 -		Numeric
OCR127	8	31 -		Materic
OCR128	ī	36 -		Numeric
OCR129	8	41 -	44	Numeric
OCR130	8	46 -	1,9	Numeric
OCR131	8	51 -		Numeric
OCR132	8	54 -	59	Numeric
OCR133	ê	61 -	64	Numeric
OCR134	8	66 -	69	Numeric
OCR135	8	71 -	74	Numer ic
OCR136	8	76 -	79	Numer ic
OCR137	9	1 -	4	Numer ic
OCR136	9	6 -	•	Numeric
OCR139	9	11 -	14	Numer ic
OCR146	•	16 -	19	Humor ic
OCR141	9	21 -		theser ic
OCR142	9	26 -		Numeric
OCR143	•	31 -	_	Huseric
0CR144	•	36 -		Humoric
OCR145	•	41 -		Numer ic
OCR146 OCR147	,	46 -		Numeric
OCR148	•	51 - 56 -		Numeric
OCR149	÷	50 - 61 -		Numeric Numeric
OCR150	į	66 -		Paseric
OCR151	9	71 -		Numeric
OCR152	•	76 -	/4 7 9	Humer 1c
OCR153	10	1 -	4	Numeric
OCR154	10	6 -	į	Numeric
		٠.	•	21



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OCR155
              10 11 - 14
                          Numeric
 OCR156
              10 16 - 19 Numeric
10 21 - 24 Numeric
              10 16 - 19
 OCR157
OCR158
              10 26 - 29 Mamoric
OCR 159
              10 31 - 34 Mamoric
OCR 160
              10 36 - 39 Mumoric
OCR161
              10 41 - 44 Numberic
OCR162
              10 46 - 49
                          Human Ic
OCR163
              10 51 - 54
                          Numeric
OCR164
              10 56 - 59
                         Humanic
OCR165
                         Remorte
              10 61 - 64
0CR156
             10 -66 - 69
                         Humaric
OCR167
             10 71 - 74 Humar-ic
0CR168
             10 76 - 79
                         Materic
OCR 169
             11 1 - 4 Numeric
OCR 170
                 6 - 9
             11
                         Numeric
             11 11 - 14 Maseric
OCR171
             11 16 - 19 Numeric
OCR172
             11 21 - 21 Numeric
OCR173
0CR174
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             11 25 - 25 Numeric
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OCR186
            11 68 - 71 Numeric
OCR187
             11 73 - 76 Numeric
OCR188
             12 1'- 4 Numeric
OCR189
             12 6 - 9 Numeric
OCR190
             12 11 - 11 Numeric
OCR191
             12 13 - 13
                          Numeric
OCR192
             12 15 - 15
                          Numeric
MPR ID2
             12 17 ~ 24
                          Numeric
MPRID3
             12 26 - 33 Numeric
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17. C. S. S. S. S. S.

Number of cases read = 2052 Number of cases written = 2052

Page 7 SPSS/PC+

This procedure was completed at 15:47:22 FINISH:

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THE STUDY OF PROGRAMS OF INSTRUCTION FOR HANDICAPPED CHILDREN AND YOUTH IN DAY AND RESIDENTIAL FACILITIES

VOLUME V:
EDITING, CODING, AND DATA TAPE SPECIFICATIONS
FOR THE SURVEY CF SEPARATE FACILITIES AND
THE SURVEY OF SEA SPECIAL EDUCATION DIVISIONS

PART TWO:
THE SURVEY OF SIA SPECIAL EDUCATION DIVISIONS



I. SURVEY INSTRUMENT AND PROCEDURES

A. SURVEY INSTRUMENT

The survey instrument used for the Survey of SEA Special Education Divisions is attached. The variable names used in the SAS programs are indicated for each question on the survey.



VARIABLE NAMES

OMB Clearance #: 1820-0559

THE STUDY OF PROGRAMS OF INSTRUCTION FOR HANDICAL "ED CHILDREN AND YOUTH IN DAY AND RESIDENTIAL FACILITIES SURVEY OF STATE DIRECTORS OF SPECIAL EDUCATION

MPRI #: 922 INS. 'CTIONS

The Survey of State Directors of Special Education is designed to obtain comparable data on state procedures affecting separate facilities in all fifty states and the District of Columbia. The survey is divided into two parts to be completed by the State Director of Special Education and/or the

The reporting period of interest is the 1987-88 school year unless otherwise indicated. Host of the items on the questionnaire can be answered by marking the appropriate response. Some questions may ask for a brief written response and/or for available documentation or descriptions. Any other available documentation or descriptions considered relevant may be appended to the questionnaire. If the information requested is not available, please note this in the margin of the affected question. It is expected that the questionnaire will take approximately one hour to complete.

The following terms have been used in the questionnaire:

Handicapped Students:

Children and yo the age birth threigh 21 who are eligible for special education services due to a handicapping condition (including mental retardation, specific learning disabilities, autica, speech or language impairments, vision or hear, , impairments, emotional disturbance or behavior disorders, orthopedic or physical impairments or other health conditions that affect physical, cognitive or social development).

Separate Facilities:

Residential or day facilities exclusively serving handicapped persons in buildings physically separate from programs for non-handicapped age peers. Separate facilities may be operated by the state education agency, other state agencies, local education agencies, county or regional agencies, or private organizations. The special education services at these facilities may be provided by the operating agency or by another agency. NOTE: CORRECTIONAL FACILITIES ARE EXCLUDED FROM THIS STUDY.

Separate Day Facilities:

Facilities exclusively serving handicapped persons at which no handicapped persons reside.

Separate Residential Facilities: Facilities exclusively serving handicapped persons at which at least some handicapped persons reside, even if some day students are also served.

SEA:

State Education Agency (Department or Board of Education).

LEA:

Local Education Agency (local public school district).

IEU:

Intermediate Education Unit, including consortia or joint agreements among LEAs to provide special education

Regional/County Agencies:

Agencies at the substate (regional or county level) that are not LEAs or IEUs and operate separate facilities for handicapped students.

If you have questions or comments concerning the study or the questionnaire, please call Dr. Susan Stephens, Project Director, collect at (609) 799-3535.

For your convenience, a postage-paid addressed return envelope is included with this questionnaire. Please return the completed questionnaire (Parts I 348



PART I. DESCRIPTIVE INFORMATION

	I.1	. ORGANIZATION	AND RESPONSIBILI	TIES OF THE DIVISION OF SPECIAL EDUCAT	ION	
I.1.1.	If available, please enclose copi or bureau of special education.	ies of organizat Please circle th	ional charts or (e appropriate cod	diagrams for the SEA (State Education de below.	Agency) and for	
	THESE CHARLS ARE THE					I1.1
	THESE CHARTS ARE ENCLOSE	ED	01	THESE CHARTS CAN BE OBTAINED BY CONTA	ACTING:	02
				(Name)	· · · · · ·	
				(Telephone Number)		
I.1.2.	Please indicate whether the units geographical region, or function,	end/or profession	onal positions in	n the division of special education are CLE ALL THAT APPLY.	organized aroun	nd handicapping condition,
	THE DIVISION OF SPECIAL EDUCATION					
	HANDICAPPING CONDITIONS.	**********	01 I1-2A	FUNCTION (SUCH AS COMPLIANCE REVIEW,		
	GEOGRAPHICAL REGION OR A				Es)	.03 I1-2C
I.1.3.	Please indicate the total number of status. NOTE: For questions [.1.	of professional 3 and I.1.4, "cu	positions <u>curren</u> rrently" refers (tly in the division of special education to the number of positions in the divis	on, by occupancy	and by full-or part-time of the survey.
		CURRENTLY OCCUPIED	CURRENTLY VACANT	·	CURRENTLY OCCUPTED	L'URRENT' Y VACANT
	FULL-TIME PROFESSIONAL POSITIONS:	<u>I1_3FT0</u>	I1_3FTV	PART-TIME PROFESSIONAL POSITIONS:	I1_3PT0	I1_3PTV
I.1.4.	Please indicate the number of cur following areas of responsibility. RESPONSIBILITY FOR: COMPLIANCE MONITORING PROGRAM AND CURRICULUM DEVELOPMENT TECHNICAL ASSISTANCE PLRSONNEL DEVELOPMENT AND IN-SERVIC GRANTS MANAGEMENT	NI <i>I</i>	full-time equiva ABER OF CURRENILY OCCUPIED FIFS 11-4A 11-4B 11-4C II-4D II-4E	RESPONSIBILITY FOR: INTERAGENCY LIAISON ADMINISTRATION, PLANNING, DATA MORE	IN KI LIAW	special education by the R OF CURRENTLY COMPLETED FIFS ILAF ILAG
ERIC Full Text Provided by ERIC	347					11-41 348

I.2. STATE FUNDING OF SPECIAL EDUCATION PROGRAMS

I.2.1. Please indicate the funding formula described below that best characterizes the mechanism by which LEAs (local public schools) received special education funding for the 1987-86 school year.

PLEASE CIRCLE ONE

- a. Flat grant per teacher or classroom unit: SEA psys LEA a fixed sum based on each special education teacher employed or special 12.1

- I.2.2. The chart below describes several funding mechanisms for special education programs for school-aged students, other than those provided by LEAs. For each type of program noted in the first column of the chart, please check the box or boxes that best characterizes how student placements were funded in the 1987-88 school year. Please attach further descriptions of the funding mechanisms if available.

Special Education Programs in XA-Operated Facility	Direct State Appropriation to Facility	Direct Payment by SEA to Faculity, Using Formula Indicated in Question 2.1	Direct Payment from LEA, with SEA Resolvement Using Foomula Indicated in Question 2.1	Orrect Payment from LEA, with SEA Reintursement Usung Orfferent Formula	Payment by Non-Education Agency	Otheir (Please descrube)
Residential Program	I2-2A1	I2-2A2	I2-2A3	12-2A+	12-2A5	I2.2A6
Educational/Day Program	76-2-	. B2	'ı B 3	" B4	" B5	• B6
Uter State Agency Operated Facility			·			
Residential Program	T2-2C1	" C2	, c3	" C4	· C5	" C6
Educational/Day Program	T2-201	" D2	" D3	" D4	, D5	" D6
Ol/Regional/County Operated Facility						
r Program Residential Program	I2-2E1	" E2	" E3	" E4	" E5	" E6
Educational/Day Program	I2-2F1	" F2	" F 3	' F4	' F5	" F6
rivate School for Hardicapped Ludants	I2-2G1	" G-2	" G3	y C4	1 65	* 01

3.-



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I.2.3. Please estimate how the State's federal grant under EHA-B received during the last fiscal year was allocated. If it is not possible to should equal 100%.

Flow-through or entitlement grants to LEAs	Pilot or demonstration projects I2-3F %
Support of SEA administrative staff and activities 12-38 g	Materials development or dissemination 12-36 %
Support of statewide or regional special education resource centers or networks	Other (Please describe.)
State Advisory Council	I2-3·H ₈
Research and evaluation projects or grants	<u> </u>

1.3. STANDARDS FOR SPECIAL EDUCATION FACILITIES AND PERSONNEL

I.3.1. Please compare the standards applicable to LEA (local public school) special education programs with those applicable to special education standard differs from that for LEA special education programs. If there is no state standard in a particular area applicable to "EAs, please circle "00" for NO STANDARD FOR LEAs. Please attach documentation on applicable standards, if available.

			STANDARD DIFFERS FROM LEA SPECIAL EDUCATION STANDAR						STANDARD FO	ne.	
		STAND FOR L	ARD SE	SEA-Operated Facility		Any Other State-Operated Facility		lEU/ Regional/ County Facility		Private School for Handicapped	
8.	Curriculum content	00	T3_1A1	01	T3.1A2	02	13.1A3	03	I3-1A-	_	I3-1A5
b.	Pupil/teacher ratios	00	I3-181	01	B2	02	B 3	03	84	04	R.C
ι.	Maximum class size/case load	00	J3-1C1	01	c.2	. 02	C3		c4		c s
d.	Length of school day/school year	00	I3.10	L 01	02	- 02	D3		04	- •	D.5
e.	Certification of classroom teachers	00	13-1E	01	E2	- 02	E3	03	E.		ES
f.	Certification of related services staff	00	I3-1F1	01	F 2	2 02	F3		F		F!
9.	Certification of administrative staff	00	I3-161	01	G	-	G3	=	G4	- •	G
h.	Student graduation requirements	00	I3-7H1	- 01	H 2		H 3		H-	4	4.
١.	Student competency test requirements	00	I3-111	01	I	2 02	13	0,7	I	04 •	19
j.	Physical plant and space requirements	00	I3-151	01	J2	2 02	J3		7-	4	J5
۲.	Other requirements (Please describe)					02		0,		04	
		00	I3-1K1	01	k 2	2 02	K 3	03	KA	.	K5
		00	13-1.L1	- 01	L	_	L.	3 ",	L4	4	يها
				٠,		UZ		03		04	0 = 0



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I.3.2. Please indicate the types of programs for which there is <u>currently</u> an SEA procedure for school approval (chartering or accreditation), spart from special education compliance monitoring.

	CIRCLE ALL FOR WHICH THERE IS AN SEA APPROVAL PROCESS					
LEA (local public achool) education programs	01	I3-2A				
IEU/regional/county operated educational programs	02	13-2B				
Educational programs at SEA-operated facilities	03	13-2C				
Educational programs at facilities operated by other state agencies	04	I3-2D				
Private schools or facilities for handicapped students receiving public (state or local) funds	05	13-2E				

I.4. COMPLIANCE MONITORING

I.4.1. Please indicate, for each of the types of separate facilities listed below, how compliance monitoring is currently carried out.

	Orack a	propriate response(s	3):		T	
Educational Programs in Separate Facilities Operated by	SEA Division of Special Education Conducts On-Site Hinitoring	Andher SEA Division Conducts On-Sate Monitorang	SEA Approves Hinitoring Report of Another Agency	Hor often is an-site soutoring conducted?	Is there an off-eate procedural review, spart from on-eate monitoring?	Ho: often is the off-eite review conducted?
LEAs (local public advois)	T4-1A1	I4-1A2	14-1A3	T4_1A4 Everyyears	14-1A5 185 NO	I4-1A6 Every years
IBIs/Regional/County Agencies	I4.181	82	83	B 4 Every years	83.5 Yes No	Everyyears
SEA	I4_1c1	<u></u>	c3	Every	C'5 YES NO	C & Seers
Other State Agencies	T4_101	D2	D3	Everyyears	165 NG	PG Everyyears
Private In-State Schools or Facilities for Handicapped Students	IA-1E1	E2	E3	Every years	ES VES NO	Every years
Out-of-State Schools or Facilities for Handrapped Students	I4-1F1	F2	F3	F4 Everyyears	F5 NS NO	F6 Every years



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I.4.2. Please indicate, by circling all that apply, how special education compliance monitoring is <u>currently</u> conducted in relation to other SEA monitoring activities.

Special education compliance monitoring is conducted at the same time as SEA monitoring	CIRCL ALL THAT APPLY		
of other federally funded programs (e.g., bilingual or compensatory education)		T4_2A	
Special education compliance monitoring is conducted at the same time as SEA monitoring of general public education programs.	02	I4.2B	
Monitoring for compliance with both state and federal special education regulations is conducted at the same time, but separately from other monitoring activities.	03	I4- 2C	

1.5. TECHNICAL ASSISTANCE AND IN-SERVICE TRAINING

I.5.1. Please indicate the staff or organization in the state which <u>currently</u> carries out the greatest amount of the following technical assistance and in-service training activities by writing in the number "1" on the appropriate line after the description of each activity. Please indicate the staff or organization which carries out the aecond greatest amount of technical assistance and training activities by writing in the number "2". Circle "00" if the activity is not regularly conducted or has not been conducted at least once in the past year.

		PLEASE WRITE DI """ (CHEATEST ANDIAN) OR "Z" (NEXT CREATEST ANDIAN) FOR EACH ACTIVITY						
		Activity Not Not Regularly Conducted	SEA Staff Directly	Statunide/Regional Centeur Funded Through the SEA	Staff of Other State Agencies	Staff at Separate Facilities (e.g., State Schools)	Private Consistents Funds Turcish the SEA	Other Staff/ Accorporate
8.	Fund, support or conduct state-inde or regional voidships/ conferences on procedural useues and practuces	T5:1A1 00	I5.1A2	15-1A3	IS-1M	I5-1A5	I5-146	I5_1A7
b.	Fund, support or conduct statewide or regional workshops/ conferences on instructional issues and practices	T5-181 00	82_	83	84	85	. 86	87
c.	Conduct voolschops or seminars for staff at individual districts/schools on procedural issues and practices	IS_1C1 00	C2.	c3	C4	C5	C's	c7
d.	Conduct workshops or seminars for staff at individual districts/schools on instructional issues and practices	I5-101 00	P2	D3	D4	05	06	D7
e.	Provide technical assistance to local districts/schools	IS 181	E2_	€3	E+	E 5	FL	E7
f.	Gather, maintain, or lean instructional materials, equipment, or professional publications	IS.1F1 00	F2_	F3	F4	F5	F&	F7
g.	Produce specialized materials (e.g., media, braille materials, assistive devices)	IS.161	62	G 3	64	G-5	GL	
h.	Assist districts/actools in preparation for or follow-up to monitoring by the SEA	IS-1H1 00	H2.	H3	114	HS	H6	H7
1.	Produce newsletters reviewing new meterials, produsing practices, training apportunities, recent research, etc.	IS-1T1 00	12	12	14	T5	IL	17
_ J•	Produce maruals/reports on procedural issues and practices	I5-171		J3			J6	J 7
	Produce manuals/reports on unstructional issues and practice	25-1×1 300	K2	K3	×4	k5	KL	K7
	o ≝					_		<u> </u>

I.6. SEPARATE FACILITIES IN THE STATE

I.6.1. In the chart below, for the 1987-88 school year, please indicate the number of separate facilities for handicapped students operated by each type of agency, the approximate total number of places for handicapped students age 0 through 21 in those facilities, and the primary handicapping condition of the majority of the students served. Enter "0" if none and "0" if unknown.

Opposit and Assess		Separate Da	y Facilities	Ser	arate Resider	ntial Facilities	
Operating Agency	Numi		Primary Handicapping	Nu	per	Primary Handicapping	
	Facilities	Students	Condition of Students	Facilities	Students	Condition of Students	
SEA	I6_1A1	I6-1A2	I6-1431 35 32 36 33 37 19 38	16_144	I6-145	T6_1A61 65 62 66 63 67 64 68	
Other State Agencies							
(Please list by name)	I6_181	B2	831 → 83 3	B4	85	B61+868	
	I6-1C1	c ₅	<u>C31</u> → <u>C38</u>	<u>C4</u>	c5	C61 → C68	
	_ I6-101		D31 → D38	- 54	D5	D61 - D68	
		E2	E31 → E38	EI	ES	E61 → E68	
	_ T6-1F1	F2	F34 → F38	<u> </u>	FS	FL1 → FL8	
LEAs (local public schools)	I6-1G1	G2	G31.→G33	G4	G5	G617G68	
IEUs/Regional/County Agencies	I6-1H1	H2	H31→H38	114	HS	H 61→ H68	
Private Schools for Handicapped Students Receiving Public Funds	16-111	r2	131→138	I 4	TS	I61→ I68	





Please describe how special education services were provided to handicapped students in separate facilities operated by other state agencies during the 1987-88 school year.

	PLEASE CHECK ALL THAT APPLY						
Name of Other State Agency Operating Separate Facilities	Education Provided by Staff of State Agency Operating Facility	Education Provided On-Compus by LEA Staff	Education Provided Off-Coopus by LEA Staff	Other (Please describe)			
Agency: <u>T6-261</u>	I6 -242	IL-2A3	IG-2A4	I6-245			
Agarcy: 16-281	I6-282	В3	B4	. B5			
Agarcy: 16-201	I6-2C2	c3 .	C4	, c5			
Agancy: 16-201	I6-202	D3	D4	DS			
I6-2E1	Ib- 2E2	; E3	E4	ES			

Please estimate the number of handicapped atudents placed in out-of-state special education facilities during the 1987-PS school year.

I6-3 STUDENTS SERVED OUT-OF-STATE IN 1987-88

We may wish to call to clarify an item of information on Part I of the questionnaire. Please indicate the person we should contact:

PART I.		P1TITLE	
	(NAME)	(TITLE)	(TELEPHONE #, including area code)
9			P1STATE
ERIC	35θ		(STATE NAME)

PART II. POLICY ISSUES

11.1. GOALS AND PRIORITIES OF THE DIVISION OF SPECIAL FINICATION

II 1-1			
	(1= written s	statement provided, O= no information provided)	
	•	11.2. STATE FUNDING OF SPECIAL EDUCATION PROGRAMS	
.1. Please describe	any aspect of	f at at a funding mechanisms that are	
in generate for	ulition (o	state funding mechanisms that may operate as an incentive or disincentive to the placement of handicap	ped st. ant
	,	f state funding mechanisms that may operate as an incentive or disincentive to the placement of handican, LEAs pay only a small proportion of the total costs of out-of-district placements so that some LEAs may	ped st. ant find out-of
	,	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable.	find out-of
district places	ents for certain	in students less expensive than providing in-district programs). CIRCLE NONE OO, if applicable. NONE	ped st. ant find out-of
district places	ents for certain	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: :	find out-of
district places	ents for certain	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: :	find out-of
district places	ents for certain	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: :	find out-of
district places	ents for certain	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: : (1,0)	find out-of
PLACEMENT IN PR	IVATE SCHOOLS FO	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE (1,0)	find out-of
PLACEMENT IN PR Incentives: Disincentives:	IVATE SCHOOLS FO	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: : (1,0)	find out-of
PLACEMENT IN PR Incentives: Disincentives: PLACEMENT IN SI	IVATE SCHOOLS FO IZ 2-1A IZ 2-1B ATE-OPERATED SEP	tin students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: (1,0) CI,0)	find out-of
PLACEMENT IN PR Incentives: Disincentives:	IVATE SCHOOLS FO	in students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: : (1,0)	find out-of
PLACEMENT IN PR Incentives: Disincentives: PLACEMENT IN SI	IVATE SCHOOLS FO II 2-1A II 2-1B ATE-OPERATED SEP II 2-1C	The pay only a small proportion of the total costs of out-of-district placements so that some LEAs may not students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: : (1,0) EPARATE FACILITIES: (1,0)	find out-of
PLACEMENT IN PR Incentives: Disincentives: PLACEMENT IN SI	IVATE SCHOOLS FO IZ 2-1A IZ 2-1B ATE-OPERATED SEP	tin students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: (1,0) CI,0)	find out-of
PLACEMENT IN PR Incentives: PLACEMENT IN SI Incentives: Disincentives:	IVATE SCHOOLS FO II 2-1A II 2-1B ATE-OPERATED SEP II 2-1C	FOR THE HANDICAPPED: (1,0) EPARATE FACILITIES: (1,0)	find out-of
PLACEMENT IN PR Incentives: PLACEMENT IN SI Incentives: Disincentives:	IVATE SCHOOLS FO II 2-1A II 2-1B ATE-OPERATED SEP II 2-1C	The pay only a small proportion of the total costs of out-of-district placements so that some LEAs may not students less expensive than providing in-district programs). CIRCLE NONE 00, if applicable. NONE FOR THE HANDICAPPED: : (1,0) EPARATE FACILITIES: (1,0)	find out-of

II.3. COMPLIANCE MONITORING

II.3.1. Please characterize, by circling a response code for each statement below, the impact of SEA compliance monitoring on the state's special education programs.

		Strongly Agree	Agree	Disagree	Strongly Disagree
8.	The primary impact of monitoring has been to	01	02	03	04
b.	Monitoring provides an apportunity to encourage IT 3.18 improvements in special education programs.	01	02	03	04
c.	Monitoring is an important way to identify needs \$\textbf{1} \text{3-1C}\$ and set priorities for technical assistance, in-service training, and program development.	01	02	63	•
d.	Monitoring activities are increasingly occused on progress content and instructional issues.	01	02	03	04

II.3.2. Please indicate how each of the following factors has influenced the effectiveness of SEA monitoring of special education programs in the State.

	·	Increased Effectivenese	No Change	Reduced Effect iveness	
a.	The number of SEA staff assigned to conduct monitoring	G2	00	01	II 3 - 2A
b.	The stability of SEA staff assigned to conduct monitoring	02	00	01	II 3 - 2B
c.	line frequency of on-site monitoring	02	00	01	II 3- 2C
d.	Emphasis on monitoring from the Federal government	02	00	01	X 3-20
e.	SEA's sanctioning authority	02	00	01	II3-2E
f.	Standards used in monitoring	02	00	01	I3-2F
g.	The format and content of monitoring instruments and procedures	02	00	01	II3-2C
h.	Other factors (Please describe)				
		02	00	01	II3-2H
		02	00	01	II3 - 2I
	() .				



II.4. CHANGES SINCE 1975

	ALMAN
II4-1 (1,0)	NONE 0
	•
Please identify and briefly describe (or attach description of) the most significant state I settlement agreements, or changes in state code or regulations since 1975 that have had placed in separate facilities. CIRCLE NONE 00, if applicable.	egislation, administrative rulings, court decision a major effect on <u>the number of handicapped stud</u>
T4-2 (1,0)	NONE C
:	
Please identify and briefly describe (or attach description of) the most significant state is settlement agreements, or changes in state code or regulations since 1975 that have had a services provided to handscapped students in secrets for the code.	
Please identify and briefly describe (or attach description of) the most significant state lesettlement agreements, or changes in state code or regulations since 1975 that have had a services provided to handicapped students in separate facilities (e.g., effects on staffing or length). CIRCLE NONE 00, if applicable.	
services provided to handicapped students in separate facilities (e.g., effects on staffing	

II.4.4. Please indicate the impact that each of the following groups and activities has had on changes that may have taken place in separate facilities in the state since 1975. Please circle one number for each type of impact by each group. Feel free to describe any particular impact of these groups on additional pages.

A. Parent-advocacy organizations (e.g., Association for Retarded Citizens) B. Professional associations (e.g., Council for Exceptional Children) C. Unions or associations of teachers or related acrices professionals A. Federal Office of Special Education Programs and monitoring B. Little/None B. T. J.			IN-ACT ON CHANGES IN PLACEMENTS IN SEPARATE FACILITIES			IMPACT ON IMPROVEMENTS IN SPECI EDUCATION SERVICES IN SEPARATE FACI		
a. Parent-advocacy organizations (e.g., Association for Retarded Citizens) B1. B2. b. Professional associations (e.g., Council for Exceptional Children) C1. C2. C3. C1. C2. C4. C2. C5. Unions or associations of teachers or related sorvices professionals D1. D2. d. Federal Office of Special Education Programs monitoring E1. E2. e. Leadership by particular individuals outside the SEA f. Other groups (Please describe) F1. F2.								Little/
for Retarded Citizens) B1. B2. B2. b. Professional associations (e.g., Council for Exceptional Children) C1. C2. c. Unions or associations of teachers or related scribes professionals D1. Federal Office of Special Education Programs amonitoring E1. E2. e. Leadership by particular individuals outside the SEA f. Other groups (Please describe) F1. F2. Table	_	Parant advances assessment as a first as a	IL4	.442		Π4.	- 4AIL	
b. Professional associations (e.g., Council for Exceptional Children) C1 C2 C. Unions or associations of teachers or related services professionals D1 D2 d. Federal Office of Special Education Programs monitoring E1 E2 e. Leadership by particular individuals outside the SEA f. Other groups (Please describe) F1 F2 C1 C2 C2 C3 C1 C2 C2 C3 C4 C5 C4 C5 C7 C2 C4 C5 C6 C7 C7 C7 C7 C7 C7 C7 C7 C7	-	for Retarded Citizens)	3	2	1		2	1
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3 2 1 3 2 1				F1			F2	
3 2 1			3	-	1	3	2	1
			3	2	1	*	52	

We may wish to clarify an item of information on Part II of the questionnaire. Please indicate the person who should be contacted.

(NAME)	P2TITLE (TITLE)	(TELEPHONE #, including area code)
		, and code,
1	II. (NAME)	(NAIF)

P2STATE (numeric Value and Character)
(STATE NAME)



B. SURVEY PROCEDURES

The survey was mailed to the State Directors in the non-case study States on July 12, 1988. A decision was made to pre-code the survey for the eight case study States using information collected from the State site visits. The partially pre-coded questionnaires were mailed to the State Directors in the case study States on August 3, 1988.

By September 6, 1988, eighteen States had returned the questionnaire. A reminder letter was sent on September 21 to all nonresponding States requesting that the survey be completed and returned by October 10, 1988. By Oct 14, an additional thirteen States had returned the questionnaire for a total of 31 completed surveys. A second reminder notice was sent on October 25 in the form of a SpecialNet memorandum from the Office of Special Education Programs (OSEP).

By mid-January, all but five States had responded. OSEP then directly contact these States to check on the status of the survey. By the end of February, a total of 50 questionnaires from 49 States and the District of Columbia had been returned. Hawaii was the only Str 3 that ultimately did not complete and return a survey.

Follow-up phone calls were made to both nonresponding States and States that had returned the questionnaire with missing or incomplete data items from mid-November through early-January. Follow-up with the States regarding missing, incomplete, or inconsistent data items was completed, for the most part, by the end of January. A total of four States could not be reached for follow-up.



Survey data were entered into a PC-based program in February. Data analysis was conducted from late-February through mid-March based on data requests from the project staff. Data tables were distributed to the project staff during the first half of March.

C. CODING CONVENTIONS

The Survey of State Divisions of Special Education was coded using the following conventions. Missing values for data items were assigned one of five codes depending on the reason for the loss of information. These reasons and their respective codes are as follows:

- o Respondent answered "don't know" = .A or -1
- o Question logically skipped = .B or -2
- o Respondent refused to provide information = .C or -3
- o Item not applicable = .D or -4
- o Missing (left blank/unanswered) = .E or -5

The remainder of this section details how each question on the survey was coded. Any issues or problems that arose with a question, either during data collection or analysis, are also documented.

Question I.1.1. Respondents were asked to enclose organizational charts for the State Education Agency and/or the Division of Special Education. This question was coded as 1=Charts Enclosed or 2=Charts Not Enclosed/Available.

Question I.1.2. Respondents were asked to describe whether the units and/or professional positions in the Division of Special Education were organized around handicapping condition, geographical region/area of the



State, and/or function (e.g. compliance review, program development). This question was coded as 1=Yes or 0=No for each category listed.

Question I.1.3. Respondents were asked to report the number of currently occupied and currently vacant full-time and part-time positions in the Division of Special Education. The numbers were entered as reported by respondents.

Question I.1.4. Respondents were asked to report the number of currently occupied full-time equivalent professional positions in the Division of Special Education by area of responsibility. The numbers were entered as reported by respondents. If the State indicated that all staff were responsible for a particular area, but did not provide an exact number, then the number of full-time occupied positions from Question I.1.3 was entered. If the State listed one number of staff for two or more areas of responsibility, then that number was used for each area indicated (i.e., the number of staff was not divided by the number of areas). All "other" responses were combined to form one "other" category.

This question posed a particular problem in that the total number of staff reported in this question often equaled more than the total number indicated in Question I.1.3. Follow-up indicated that many of the States did not report full time equivalent positions, but the number of individuals who spent any time on a particular task. Since the number of currently occupied full-time equivalent positions by area of responsibility could not be determined across all States, a decision was made to calculate and report proportion of effort. This was done by dividing the number of persons or



positions indicated for each area by the total number of persons or positions reported in Question I.1.4.

Question I.2.1. Respondents were asked to circle a code number (1-6) that corresponded to the funding formula that best characterized the mechanism by which LEAs received special education funding in 1987-88. This code number was entered into the data bot 2.

Question I.2.2. Respondents were asked to complete a chart describing how student placements were funded for the 1987-88 school year. Two types of programs (day and residential), four operators and six funding mechanisms were listed for a total of 48 cells. Fach cell was coded as 1=Yes or 0=No to indicate if the funding mechanism listed best described how student placements were funded or as Not Applicable (.D) if there were no day or residential programs in the State operated by that particular agency. In order to maintain one entry per respondent, a combination category was created during data analysis to account for those States that marked more than one funding mechanism or type of program placement.

Several issues arose regarding how this question was interpreted by respondents. While the question asked about the funding of placements in facilities operated by State education agencies, other State agencies, IEUs/regions/counties, and private organizations, there appeared to be some confusion in determining operator, for State and local programs in particular since these programs could be funded by one agency and have the education program provided by another. In addition, some respondents appeared to report



how a particular facility received its general revenue rather than its funding for student placements.

In order to make the information consistent for all States, the question was checked against the types of separate facilities reported in Question I.6.1 and was cleaned accordingly. Follow-up was conducted with the States to clear up any remaining inconsistencies or problems with interpretation to the extent possible.

Question I.2.3. Respondents were asked to estimate how the State's federal grant under EHA-B was allocated. Percentages were entered as reported by respondents. A "combined" category was created during data entry to accommodate responses that were not disaggregated (i.e. one figure was given for two or more categories). In these instances, the specific categories (e.g., flow-through or entitlement grants, SEA administration) were flagged with a .A to indicate that the exact percentage was not known and that the total amount for all such categories was entered under "combined". North Carolina was the only state that provided two diaggregated figures. all "other" responses had been combined to form one "other" category, the second disaggregated figure was entered into the field originally established for a second "other" response. The categories which made up this second combination were flagged as . T to distinguish them from those coded as . A and the remaining codes for missing values (.B, .C, .D, and .E).

Question I.3.1. Respondences were asked to report whether particular standards existed for local special education programs and if these standards were the same or different for special education facilities operated by other



agencies. Ten standards and four other agencies were identified. The portion of the question regarding the existence of LEA standards was coded as "O" if the standard existed and as "1" if there was no such standard for local programs. The comparison portion of the question was coded as "O" if there were no differences in standards and as "1" if the applicable standards differed from the LEA standard for each type of operating agency listed. The code for logical skip (.B) was used in this section if the respondent had previously indicated that there was no such LEA standard. This question was also cross checked against the information provided in Question I.6.1 regarding separate facilities to ensure consistency between questions. The code for Not Applicable was used to indicate no such facilities in the State.

Question I.3.2. Respondents were asked to indicate whether there was a school approval procedure apart from compliance monitoring for programs operated by various agencies. The question was coded as 1=Yes or 0=No for each of the five types of agencies listed. This question was also cross checked with Question I.6.1 for consistency and cleaned accordingly.

Question I.4.1. Respondents were asked to describe how monitoring was carried out for educational programs in separate facilities operated by various agencies. Six operators and three procedures were identified for a total of 18 cells. Each cell was coded as 1=Yes or 0=No or as Not Applicable (.D) if there was no such facility. For each operating agency, respondents were asked to report the frequency of on-site monitoring. The number of years was entered as regarded by respondents. Other non-numerical responses were coded as follows: 97=As Needed, 98=Ongoing, and 99=Other Schedule.



Respondents were also asked if there was an off-site procedural review for each type of agency listed. This portion of the question was coded as 1=Yes or 0=No. The frequency of the off-site review (number of years) was coded as indicated by respondents. Other non-numerical responses were coded as listed above; the code for logical skip (.B) was used here if the question regarding the existence of an off-site review had been coded as "No". This question was also cross checked with the information provided in Question I.6.1 and cleaned accordingly.

Question I.4.2. Respondents were asked to indicate how compliance monitoring was conducted in relation to other SEA monitoring activities (i.e., with other federally funded programs, with general education programs or with no other programs). The question was coded as 1=Yes or 0=No for each of the three statements listed.

Question 1.5.1. Respondents were asked to indicate if certain types of technical assistance and in-service training were regularly conducted and the type of staff or organization which carried out the greatest and second greatest amount of these activities in the State. Eleven types of activities (e.g., produce newsletters) and six providers (e.g. SEA staff. statewide/regional centers) were identified. The first portion of the question regarding whether the activity was regularly conducted was coded as "O" if it was and as "1" if it was not. The remainder of the question was coded as indicated by respondents; a "1" was used for greatest provider and a "2" was used to indicate second greatest provider. Some States also indicated a third provider; these entries were coded as "3". In one or two



instances, the State did not indicate a rank. In these cases, a "1" was assigned to all providers. The code for logical skip (.B) was used in this section if the respondent had previously indicated that the activity was not regularly conducted.

Question I.6.1. Respondents were asked to provide a count of separate day and residential facilities in the State by operating agency. Specifically respondents were asked to report the number of facilities, number of students, and the primary handicapping condition of the students for facilities operated by the SEA, other State agencies (listed by name), local public schools, IEUs/regions/counties, and private organizations receiving public funds. Respondents were instructed to enter "O" if no such facilities existed and "U" if the number of facilities or students was unknown. The number of facilities and students was entered as reported by respondents. The code for Don't Know (.A) was used in place of "U" in the data base. Handicapping conditions were assigned a code and entered as follows: 1=Mental Retardation, 2=L Disabled, 3=Speech or Language Impairment, 4=Autism, 5=Emotionally Disturbed or Behavior Disorder, 6=Hearing Impaired or Deafness, 7=Orthopedic or Physical Impairment, 8=Visual Impairment or Blindness, 9=Deaf and Blind, 10=Health Impairments, 11=Multihandicapped, 12=Developmental Delay, 13=Other, 14=All, 15=Non-categorical, and 16=Varies.

Some States did not report an exact count. In some instances, the existence of the type of facility was known, but not a ount of the numbers of facilities or students because this type of information was not available. Facilities serving both handicapped and non-handicapped students were also



included in some instances. These problems were corrected during follow-up to the extent possible. $\ensuremath{^{\mathscr{S}}}$

Question I.6.1 was also used as a cross check for Questions I.2.2, i.3.1, I.3.2, I.4.1, and I.6.2. Inconsistencies between these questions were pursued during follow-up and corrected prior to data entry.

Question I.6.2. Respondents were asked to describe how special education services were provided in separate facilities operated by other State agencies. Respondents were asked to list the names of the other State agencies and indicate whether educational services were provided by the staff of the agency operating the facility, provided on-campus by LEA staff, provided off-campus by LEA staff or in some other way. The categories were coded as 1=Yes or 0=No for each agency listed. The names of the agencies provided in this question were cross checked with the information provided in Question 1.6.1 for consistency.

Question 1.6.3. Respondents were asked to report the number of students served out-of-state during the 1987-88 school year. This number was entered into the data base as reported by respondents.

Question II.1.1. Respondents were asked to briefly describe the goals and priorities of the Division of Special Education as they related to the placement of students in separate facilities and/or improvements in the provision of special education services in separate facilities. The data base includes a code of "1" if information was provided and "0" if no information was included.



Question II.2.1. Respondents were asked to describe any aspects of State funding mechanisms that operated as an incentive and/or disincentive for placements in private schools, state-operated separate facilities, or schools operated by LEAs, counties, or regional agencies. The data base includes a code of "1" if information was provided and s "0" if there were no incentives or disincentives indicated.

Question II.3.1. Respondents were asked to agree or disagree with four statements regarding the impact of compliance monitoring on special education programs. The codes 1=Strongly Agree, 2=Agree, 3=Disagree, or 4=Strongly Disagree were entered in the data hase as indicated by respondents.

Question II.3.2. Respondents were asked to indicate how various factors had influenced the effectiveness of monitoring on special education programs. The codes 2=Increased Effectiveness, 0=No Change, and 1=Reduced Effectiveness were entered as indicated by respondents. During data analysis these codes were changed to 1=Increased Effectiveness, 0=No Change, and -1=Reduced Effectiveness for calculation purposes. Other factors listed were entered as indicated by respondents; if no other factors were listed, the other categories were coded as Not Applicable (.D).

Question II.4.1. Respondents were asked to describe significant changes in the organization, staffing, activities, or responsibilities in the Division of Special Education since 1975. The data base includes a code of "1" if information was provided or "0" if no changes were indicated.



Question II.4.2. Respondents were asked to describe significant state legislation, administrative rulings, court decisions, and/or settlement agreements since 1975 that had a major effect of the <u>number of handicapped students placed in separate facilities</u>. The data base includes 2 code of "1" if information was provided or "0" if no information was provided.

Question II.4.3. Respondents were asked to describe significant state legislation, administrative rulings, court decisions, and/or settlement agreements since 1975 that had a major effect on the <u>improvement of special education services in separate facilities</u>. The data base includes a code of "1" if the respondent provided information and "0" if no information was provided.

Question II.4.4. Respondents were asked to indicate the impact various groups and activities had on placements in separate facilities. Five groups/activities were identified with space to record other groups not listed. Three ratings were used. The codes 1=Little/None, 2=Some, or 3=Great Deal were entered as indicated by respondents. Respondents were also asked to indicate the impact these same groups had on improvements in special education services. The same coding scheme was used. Not applicable (.D) was used for "other" if no additional entries were made.

II. DATA FILE SPECIFICATIONS

Two versions of the data file are provided, one in SAS format and one in ASCII format. The attached documentation provides information on the contents of each diskette, the variable names and record layout for the SAS file, and basic descriptive statistics on each variable.



Volume in drive A is ASCII_FILES Directory of A:\

RAWHANDI	DAT	89251	11-15-89	11:21a
LAYOUT	DOC	1261	11-15-89	11:53a
PUTOUT	DOC	8779		11:55a
Means	LST	53299		12:20p
LAYOUT	PRN	21529		11:08a
	5 File(s)	184320 bytes	



Volume in drive A is sas_files Directory of A:\

MEANS	SAS	1704	11-15-8	9 12:00p
HANDI1	SSD	148282	11-14-8	9 3:02p
MEANS	LST	53299	11-15-8	9 12:20p
CONTENTS	SAS	298	12-23-8	8 3:41p
	File	s) 1	56672 by	rtes free



- **RANHAMDI.DAT IS A FIXED FORMAT ASCII FILE WITH A LRECL(LOGICAL RECORD LENGTH) OF 1783.
- **LATOUT.PRM IS THE FILE LAYOUT FOR RAWHANDI.DAT; IT SHOWS VARIABLE NAMES (PARALLELS QUESTION NUMBER) NUMBER (" TYTES USED FOR STORAGE, ANY DECIMAL PLACES, VARIABLE START AND END PLACES.
- **MISSING VALUES: SAS MISSING VALUES WERE CONVERTED TO MEGATIVE NUMBERS ON RAMMANDI.DAT FOR BOTH MUMERIC AND CHARACTER VARIABLES.
 - -9 = . BLANK/NO INFORMATION
 - -8 = .A MISSING
 - -7 = .B LOGICAL SKIP
 - -6 = .D MOT APPLICABLE
 - ..5 = .B MISSING DATA
 - -4 = -4
- **FUTOUT.DOC IS THE PROGRAM THAT CONVERTED THE SAS ANALYSIS FILE INTO AN ASCII RAW DATA FILE. IT SHOWS THE CODE FOR CONVERTING HISSING VALUES AND THE PORMATTING CODES FOR THE STATES; THIS FORMATTED STATE CODE WAS OUTPUTTED AS THE LAST VARIABLE IN THE FILE FOR CONVENIENCE. IT ALSO INCLUDES THE FORMATTING SCHEME OF THE OUTPUT VARIABLES WHICH CAN BE USED AS INPUT CODE.
- **MEANS.LST AR3 THE MEANS FOR THE FINAL SAS ANALYSIS FILE. THIS IS INCLUDED AS A CHECK OF THE READING OF THE RAW DATA FILE. IT SHOWS THE NUMBER OF NOW-MISSING CASES, MINIMUM AND MAXIMUM VALUES AS WELL THE MEANS AND STANDARD DEVIATIONS OF ALL THE NUMERIC VARIABLES ON THE FILE.



VARIABLE NAME	BYTES	DEC.	TYPE	BEGIN COL.	ENDING COL.
I1_1	2		NUM	1	2
I1 2A	2 2 2	•	NUM	3	4
I1_2B I1_2C	2		NUM NUM	5 7	6 8
11_2C 11_3FTO	2 7	2	NUM	ģ	15
II 3FTV	7	2	NUM	16	22
II 3PTO II 3PTV	7	2	NUM	23	29
11_3PTV 11_4A	7 7	2 2	NUM NUM	30 37	36 43
Il 4B	7	2	NUM	44	50
11_4C	7	2	NUM	51	57
I1_4D I1_4E	7 7	2 2 2 2 2	HUM	58	64
11_4E 11_4F	7	2	NUM NUM	65 72	71 78
I1 4G	7	2	NUM	79	85
I1 4H	7	2 2	NUM	86	92
I1_4I I1_4J	7	2	NUM	93	99
11_4J 12_1	2	2	NUM NUM	100 107	106 108
12 ⁻ 2A1	2		NUM	109	110
I2_2B1	2		NUM	111	112
I2_2C1 I2_2D1	2		NUM	113	114
12_2D1 12_2E1	2		NUM NUM	115 117	116 118
I2_2F1	772222222222222222222222222222222222222		NUM	119	120
I2_2G1	2		NUM	121	122
I2_2H1	2		NUM	123	124
12 <u>2</u> 2A2 12 <u>2</u> B2	2		NUM NUM	125 127	126 128
12_2G2	2		NUH	129	130
12 ⁻ 2D2	2		NUM	131	132
I2_2E2 I2_2F2	2		NUM	133	134
12_2F2 12_2G2	2		NUM NUM	135 137	136 138
12_2G2 12_2H2	2		NUM	139	140
12 ⁻ 2A3	2		NUM	141	142
I2_2B3 I2_2C3	2		NUM	143	144
12_2C3 12_2D3	2		NUM NUM	145 147	146
12_203 12_2E3	2		NUM	149	148 150
I2 ⁻ 2F3	2		NUM	151	152
12_2G3	2		NUM	153	154
12_2H3 12_2A4	2		NUM NUM	155 157	156 158
12 2B4	2		NUM	159	160
I2_2C4	2		NUM	161	162
I2_2D4	2		NUM	163	164
12 ² 224 12 ² 274	2		NUM	165	166
12_2F4 12_2G4	2		NUM NUM	167 169	158 170
I2 2H4	2 2 2 2 2 2 2 2 2 2		NUM	171	172
12_2A5	2		NUM	173	174



I2_2C5 I2_2D5 I2_2E5 I2_2F5 I2_2F5 I2_2G6 I2_2A6 I2_2B6 I2_2C6 I2_2C6 I2_2C6 I2_3A I2_3B I2_3C I2_3B I2_3C I2_3B I2_3C I2_3B I2_3C I2_3B I2_3C I3_1C I	222222222222555555555552222222222222222			179 183 187 183 189 191 192 203 205 205 205 205 205 205 205 205 205 205	178 180 182 184 186 190 192 194 196 198 202 204 219 224 239 244 256 262 262 272 274 286 287 298 298 298 300 302 304
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13_183 13_1C3 13_1D3 13_1E3 13_1F3 13_1G3 13_1H3	2 2 2 2 2 2 2	NUM NUM NUM NUM NUM NUM	305 307 309 311 313 315 317	306 308 310 312 314 316 318	
		•			



I4 1B2	2	NUM	405	406
I4 1F2	2	NUM	407	408
I4 1A3	2	NUM	409	
I4 1B3	_			410
	2	NUM	411	412
I4_1C3	2	NUM	413	414
I4_1D3	2	NUM	415	416
I4 1E3	2	NUM	417	418
I4 1F3	2	MUM	419	420
I4 1A4	_			
	2	NUM	421	422
I4_1B4	2	Nt.:	423	424
I4_1C4	2	NUM	425	426
I4 1D4	2	NUM	427	428
I4_1E4	2	NUM	429	
	•	NUA	447	430

I4_1P4	2	NUM	431	432
I4_1A5	2	NUM	433	434
I4_1B5	2	NUM	435	436
I4_1C5	2	NUM	437	438
I4_1D5	2	NUM	439	440
I4_1B5	2	NUM	441	442
I4_1P5	2	NUM	443	444
I4_1A6	2	NUM	445	446
I4_1B6	2	NUM	447	448
I4_1C6	2	NUM	449	450
I4_1D6	2	NUM	451	452
I4_126	2	NUM	453	454
I4_1P6	2	NUM	455	456
14_2A	2	NUM	457	458
I4_2B	2	NUM	459	460
14_2C	2	NUM	461	462
I5_1A1	2	NUM	463	464
I5_1B1	2	NUM	465	466
15_1C1	2	NUM	467	468
I5_1D1	2	NUM	469	470
I5_1E1	2	NUM	471	472
I5 1F1 I5 1G1	2	NUH	473	474
I5_1G1 I5_1H1	2	NUM	475	476
I5_1H1 I5_1I1	2	MUM	477	478
I5_1J1	2	NUM	479	480
I5_1X1	2	NUM	481	482
I5_1A2	2	NUM	483	484
I5_! ?2	2	NUM	485	486
I5_1C2	2	NUM	487	488
I5_1D2	2	NUM	489	490
I5_1E2	2	NUM	491	492
I5_1F2	2	NUM NUM	493	494
I5 1G2	2		495	496
I5_1H2	222222222222222222222222222222222222222	NUM	497	498
I5_1I2	2	NUM NUM	499	500
I5_1J2	4		501	502
<u>-</u> 104	4	NUM	503	504



I5 1K2	2	NUM	505	506
15 1A3	2		503 507	
		NUM		508
I5_1B3	-	NUM	509	510
15_1C3	2	NUM	511	512
I5_1D3	2	MUM	513	514
I5 1E3	2	NUM	515	516
I5 1F3	2	NUM	517	518
15 1G3	2	NUM	519	520
15 ¹ 1H3	2	NUM	521	522
15 113	2	NUM	523	524
I5 ¹ 1J3	2	NUM	525	526
I5 1K3	2	NUM	527	528
I5 <u>_</u> 1A4	2	NUM	529	530
I5 1B4	2	NUM	531	532
I5 1C4	2	NUM	533	534
15 1D4	2	NUM	535	536
15 1E4	2	NUM	537	538
I5 1P4	2	NUM	539	540
	2			
I5_1G4	4	NUM	541	542

I5 1H4	2	NUM	543	544
15 114	2	NUM	545	546
15_1J4	2	NUM	547	548
I5_1K4	2 2	NUM	549	550
I5_1A5	2	NUM	551	552
IS 185	2	NUM	553	554
T5~1C5	2 2 2	NUM	555	556
I5_1D5	2	IUM	557	558
I5_1E5		NUM	559	560
I5 1F5	2	NUM	561	562
I5_1G5 I5_1H5	2 2 2 2	NUM	563	564
I5_1H5	2	NUM	565	566
I5 1I5	2	NUM	567	568
I5_1J5 I5_1K5	2 2	NUM	569	570
I5 ⁻ 1K5	2	NUM	571	572
15 1A6 15 1B6 15 1C6 15 1C6 15 1D6 15 1E6	2	NUM	573	574
I5_1B6	2 2 2 2 2	NUM	575	576
I5_1C6	2	NUM	577	578
I5_1D6	2	NUM	579	580
I5_1B6	2	NUM	581	582
15 1F6	2	NUM	583	584
I5_1G6	2	NUM	585	586
15_1G6 15_1H6	2 2 2 2	num	587	588
I5_1I6 I5_1J6	2	NUM	589	590
I5 <u>_</u> 1J6	2	NUM	591	592
I5_1K6	2 2	NUM	593	594
I5_1A7	2	NUM	595	596
I5_1B7 I5_1C7	2	NUM	597	598
15_1C7	2	NUM	599	600
I5 1D7 I5 1E7	2	NUM	601	602
15 1 E 7	2	NUM	603	604



I5 1F7	2	NUM	605	606
I5 1G7	2 2	NUM	607	608
I5 1H7	2	NUM	609	610
15 117	2	NUM	611	612
I5 ⁻ 1J7	2 2	NUM	613	614
I5_117 I5_1J7 I5_1K7 I6_1A1	2	NUM	615	616
16 ⁻ 1A1	5	NUM	617	621
I6_1B1	5	· NUM	622	626
I6_1C1	5 5	NUM	627	631
I6 1D1	5	NUM	632	636
16 1E1		NUM	637	641
I6 1F1	5 5	NUM	642	646
I6 <u>_</u> 1G1	5	NUM	647	651
I6 ⁻ 1H1	5 5	NUM	652	656
16_111	5	NUM	657	661
I6_1A2	5 5	NUM	662	666
I6_1B2	5	NUM	667	671
I6 1C2	5	NUM	672	676
I6 1D2	5	NUM	677	681
I6_1D2 I6_1E2	5	NUM	682	686
I6_1F2	5	NUM	687	691
I6_1G2	5	NUM	692	696
I6_1H2	5	iTUM	697	701
てん してつ	5 5 5 5 5 5 5	NUM	702	706
I6_1A31	5	NUM	707	711

I6_1B31	5	NUM	712	716
I6_1C31	5 5	NUM	717	721
I6_1D31	5	NUM	722	726
I6_1E31	5	NUM	727	731
I6 1F31	5	NUM	732	736
I6 1G31	5	NUM	737	741
I6 1H31	5	MUM	742	748
16 1131	5	NUM	747	751
16_1G31 16_1H31 16_1I31 16_1A32	5	NUM	752	756
I6_1B32	Š	NUM	757	761
I6_1C32	5	NUM	762	766
I6_1D32	5 5 5 5 5 5 5	NUM	767	771
T6 1832	š	NUM	772	776
16 1E32 16 1F32		NUM	777	781
T6 1G32	5 5 5 5	NUM	782	786
I6_1G32 I6_1H32	5			
16_1132	5	NUM	787	791
16_1A33	E	NUM	792	796
	5	NUM	797	801
16_1B33	5	NUM	802	806
I6_1C33	5	NUM	807	811
16_1D33	5	NUM	812	816
16_1E33	5	num	817	821
I6 1P33	5	NUM	822	826
I6 <u>_</u> 1G33	5 5	NUM	827	831
16_1H33	5	NUM	832	836
_				



			_	
16_1133	. 5 . 5 . 5	NUM	837	841
16_1A34	. 5	NUM	842	846
I6_1B34	5	NUM	847	851
I6_1C34	5	NUM	852	856
I6_1D34	5	NUM	857	861
16_1E34	5 5 5	NUM	862	866
16_1F34	5	NUM	867	871
16 <u>1</u> G34	5	NUM	872	876
16_1H34	5	NUM	877	881
16_1134	5	. NUM	882	886
I6 <u>_</u> 1A35	5 5 5 5 5	NUM	887	891
I6_1B35	5	NUM	892	896
16_1C35	5	NUM	897	901
I6_1D35	5 5 5	NUM	902	906
16_1E35	5	NUM	907	911
I6_1F35		NUM	912	916
I6 <u></u> 1G35	5 5	NUM	917	921
I6 <u>1</u> H35	5	NUM	922	926
16_1135	5 5	NUM	927	931
I6_1A36		NUM	932	936
I6 <u>_</u> 1B36	5 5 5 5 5	NUM	937	941
16_1C36	5	NUM	942	946
I6_1D36	5	NUM	947	951
16_1E36	5	NUM	952	956
I6 <u>_</u> 1F36	5	NUM	957	961
I6 <u></u> 1G36	5 5	NUM	962	966
16_1H36	5	NUM	967	971
16_1136	5	NUM	972	976
I6_1A37	5	num	977	286
I6_1B37	5 5	NUM	982	986
16 <u>1</u> 037	5	NUM	987	991

I6 1D37	5	NUM	992	996
I6 ⁻ 1E37	5	NUM	997	1001
I6 ⁻ 1F37	5	NUM	1002	1006
I6 ⁻ 1G37	5	NUM	1007	1011
16 ⁻ 1H37	5	NUM	1012	1016
16 1137	5	NUM	1017	1021
I6 1A38	5	NUM	1022	1026
I6 1B38	5	NUM	1027	1031
16 ¹ C38	5	NUM	1032	1036
16 ¹ 1D38	5	NUM	1037	1041
16 1E38	5	NUM	1042	1046
I6 1F38	5	NUM	1047	1051
I6 ¹ G38	5	NUM	1052	1056
I6_1H38	5	NUM	1057	1061
16 1138	5	NUM	1062	1066
I6 1A4	5	NUM	1067	1071
I6 1B4	5	NUM	1072	1076
I6_1C4	5	NUM	1077	1081
I6~1D4	5	NUM	1082	1086

16_1E4 16_1F4 16_1F4 16_1F4 16_1F4 16_1A5 16_1B5 16_1C5 16_1C5 16_1C5 16_1C5 16_1C5 16_1C5 16_1C6 16_1C6 16_1F6 16_1C6	555555555555555555555555555555555555555	NUM	1087 1092 11097 1102 1107 1112 1117 1122 1137 1142 1147 1152 1167 1167 1177 1182 1177 1182 1197 1202 1217 1222 1237 1242 1247 1252	1091 1096 1101 11106 1111 11126 1131 1136 1141 1146 1151 1156 1161 1176 1181 1186 1191 1196 1201 1206 1211 1216 1221 1226 1231 1246 1251 1256
16_1A63 16_1B63	5 5 5	NUM	1242 1247 1252	1246 1251 1256
I6_1C63 I6_1D63 I6_1E63	5 5 5	num num num	1257 1262 1267	1261 1266 1271

I6_1F63	5	NUM	1272	1276
I6_1G63	5	NUM	1277	1281
16_1H63	5	NUM	1282	1286
16_1163	5	NUM	1287	1291
I6_1A64	5	nun	1292	1296
16_1B64	5	num	1297	1301
16_1C64	5	NUK	1302	1306
I6_1D64	5	NUM	1307	1311
16_1264	5	NUM	1312	1316
16_1F64	5	Num	1317	1321
I6_1G64	5	NUM	1322	1326
16_1H64	5	NUK	1327	1331
16_1164	5	NUM	1332	1336



	_			
I6_1A65	5	num	1337	1341
16 <u>1</u> 1865	5 5	num	1342	1346
16 1C65	. 5	NUM	1347	1351
I6 1D65	Š	NUM	1352	1356
16_1865	ž		1357	1361
10_1603	2	NUM	132/	
16 <u>_</u> 1 F 65	5	NUM	1362	1366
I6 1G65	5	NUM	1367	1371
16_1H65	5	NUM	1372	1376
16_1165	Š	K TH	1377	1381
10_1103	2		13//	
16_1A66	2	NUM	1382	1386
16 <u>1</u> 1B66	5	num	1387	1391
16 ¹ 1C66	5	NUM	1392	1396
16 1D66	5	NUM	1397	1401
16_1E66	ĕ	NUM	1402	1406
	3			
16_1F66	5	NUM	1407	1411
16 ⁻ 1666	5	num	1412	1416
16 <u>1</u> 1466	5	NUM	1417	1421
16 1166	š	NUM	1422	1426
	.,		1427	1431
16_1A67	2	NUM	1427	1431
16_1B67	5	NUM	1432	1436
I6_1C67	5	NUM	1437	1441
16 ¹ 1067	5	NUM	1442	1446
16_1E67	5	NUM	1 7	1451
16_1F67	ž	NUM	1452	1456
10-110/	3		1425	
I6_1G67	5	NUM	1457	1461
16 <u>1</u> 1H67	5	NUM	1462	1466
16 1167	5	NUM	1467	1471
16 1A68	5	NUM	1472	1476
I6_1B68	Š	NUM	1477	1481
	3			
16_1C68	2	NUM	1482	1486
16_1D68	5	NUM	1487	1491
I6 1E68	5	NUM	1492	1496
16 1F68	5	NUM	1497	1501
16 1G68	Š	NUM	1502	1506
16_1H68	555555555555555555555555555555555555555	NUM	1507	1511
	3		1507	
16_1168	3	NUM	1512	1516
16_2A1	20	CHAR	1517	1536
16 ~2 B1	20	CHAR	1537	1556
16 2C1	20	CHAR	1557	1576
16 2D1	20	CHAR	1577	1596
			1597	
16_2E1	20	CHAR		1616
16_2 A2	2 2	NUM	1617	1618
16_2B2	2	num	1619	1620
_				

2	NUM	1621	1622
2	NUM	1623	1624
2	NUM	1625	1626
2	NUM	1627	1628
2	NUM	1629	1630
2	NUM	1631	1632
2	NUM	1633	1634
	2 2 2 2 2	2 NUM 2 NUM 2 NUM 2 NUM 2 NUM 2 NUM	2 NUM 1623 2 NUM 1625 2 NUM 1627 2 NUM 1629 2 NUM 1631



-6 000	_			
I6_2E3	2	NUM	1635	1636
I6_2A4	2	NUM	1637	1638
I6_2B4	2	NUM	1639	1640
I5 _2C4	2	NUM	1641	1642
15 2D4	2	NUM	1643	1544
16 2E4	2	NUM	1645	1846
16_2A5	•	NUM	1647	
I6 2B5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1648
	٠ ٧	NUM	1649	1650
	2	MON.	1651	1652
I6_2D5	2	num	1653	1654
I6_2E5	2	NUM	1655	1656
16_3	5	NUM	1657	1661
P1TITLE	15	CHAR	1662	1676
P1STATE	2	NUM	1677	1678
III 1	2	NUM	1679	1680
II2 1A	•	NUN	1681	
II2_1B	2			1682
114-18	2	NUM	1683	1684
112_1C	2	NUM	1685	1686
II2_1D	2	NUM	1687	1688
II2_1E	2	nuk	1689	1690
112_1F	2	NUM	1691	1692
II3_1A	2	NUM	1693	1694
II3 ⁻ 1B	2	NUM	1695	1696
113_1C	2	NUM	1697	1698
113 1D	2	NUM	1699	1700
113_2A	5	NUM	1701	1702
II3 2B	5	NUM	1703	1704
II3_2B II3_2C	5			
II3_2D	2	NUM	1705	1706
113_2B	2	NUM	1707	1708
113-25	2	NUM	1709	1710
II3_2F II3_2G	2	NUM	1711	1712
113_2G	2	NUM	1713	1714
II3_2H	2	NUM	1715	1716
113_21	2	NUM	1717	1718
II4 <u></u> 1	2	NUM	1719	1720
II4 <u>2</u>	2	NUM	1721	1722
II4 <u></u> 3	2	NUM	1723	1724
114 4A1	2	NUM	1725	1726
II4_4B1	2	NUM	1727	1728
II4 4C1	5	NUM	1729	1730
II4 4D1	•			1/30
114 481	\ 2	NUM	1731	1732
114-421	2	NUM	1733	1734
II4_4F1	2	NUM	1735	1736
II4_4G1	2	MUM	1737	1738
II4_4A2	2	NUM	1739	1740
II4_4B2	2	NUM	1741	1742
II4_4C2	2	NUM	1743	1744
II4_4D2	2	NUM	1745	1746
II4 4E2	552222222222222222222222222222222222222	NUM	1747	1748

II4_4F2 2 NUM 1749 1750

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II4_4G2	2		NUM	1751.	1752
Patitle	15		CHAR	1753	1767
P2STATE	· 2		NUN	1768	1769
P2STATE	14	•	CHAR	1770	1783

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N Obs	Variable	H	Hinimum	Hax imum	Sum	Hmiss	Hean	Std Dev
50	11_1	50 50	1.0000 0.000	2.0000	57.0000	0	1.1400	0.3505
	11-28	50	0.000	1.0900 1.0900	22.0000 21.0000	0	0.4400 0.4200	0.5014 0.4986
	11-2A 11-2B 11-2C	50	0.000	1.0000	45.0000	ŏ	0.9000	6.3030
	I1-3FT0	50 4 9	4.0000	125.0000	1285.1000	0	25.7020	23.7356
	11-3FTV 11-3PT0	50	0.000 0.000	30.0000 6.0000	152.1500 38.5000	1	3.1951 0.77 90	4.8317 1.4329
	I1 3PTV	50	0.000	2.5000	6.0000	ŏ	0.1200	0.4690
	I 1 4 A I 1 4 B	50	0.0000	64.000	427.8500	0	8.5570	13.0079
	11-40	50 50	0.000 0.000	64. 000 105. 000	388.4400 570. 6000	0	7.7688 11.4128	12.0321 18.8479
	11-4C 11-4D 11-4E	50	0.0000	64.0000	210.7200	ŏ	11.412 0 4.2144	9.5609
	11_4E	50	0.6000	64.0000	202.7500	Ŏ	4.0550	9.5938
	11-4F 11-46 11-4N	50 50	0. 0 00 0. 0 00	64.0000 64.0000	1 67.0 200 2 98.8 200	0	3.3404	9.1974
	i î - Ă Ň	50	0.0800	22.0000	89.1000	ŏ	5.9764 1.7820	12.00 0 2 4.1436
	1 - 4 1 - 4 1 - 4 2 - 1	50	0.000	0.0000	0.0000	ō	0.000	0.0000
	11_4J	50 50	0.0000 1.000	0.0000	0.0000	0	0.000	0.0000
	12 ⁻² 41	49	-4.0000	6.0 90 0 1. 009 0	151.0000 -83.0000	ĭ	3.0200 -1.6939	1.4637 2.4850
	12 ⁻ 281 12 ⁻ 201	47	-4.0000	1.0000	0000	3	-3.5106	1.4427
	12-201	49	-4.000 0	1.0000	18.0000	1	0.3673	1.2195
	12-201 12-2E1 12-2F1	46 49	-4.0000 -4.0000	1.0000 0.0000	-92.0000 -168.0000	7	-2.0000 -3.4286	2.2311 1.4142
	i 2	50	-4.0000	1.0000	-135.0000	Ô	-2.7000	1.9193
	12-261 12-281	50	-4.0000	1.0000	-29.0000	Ŏ	-0.5800	1.6548
	12_2M1 12_2M2	50 49	-4.0000 -4.0000	1.0000 1.0000	-53.0000	Ó	-1.0600	1.9734
	i 2-282	47	-4.0000	0000	-103.0000 -167.0000	3	-2.1 0 20 -3.5532	2.0437 1.3156
	12-282 12-202	49	-4.0000	1.0000	-11.0000	ĭ	-0.2245	0.9846
	12-202	46 49	-4.0000	1.0000	-99.000	4	-2.1522	2.0436
	12 ⁻ 2E2 12 ⁻ 2F2	50	-4.0000 -4.6000	1.0000 1.0000	-167.0000 -132.0000	Ô	-3.4082 -2. 6 400	1.4708
	17 767	50	-4.0000	1.0000	-32.0000	ŏ	-0.6400	2.9179 1.6132
	12-2H2 12-2A3	50	-4.0000	1.0000	-57.0000	Ŏ	-1.1409	1.9061
	12_283 12_283	49 47	-4.0000 -4.0000	0.0000 1.0 0 00	-104.0000 -167.0000	1	-2.1224	2.0169
	127263	49	-4.0000	1.0000	-8. 0 000	ĭ	-3.5532 -0.1633	1.3156 1.0277
	12 ⁻ 203	46	-4.0000	1.0000	-96.0000	Ā	-2.0870	2.1273
	12-2E3 12-2F3	49 50	-4.0000 -4.0000	1.0000 1.0000	-165.0006	10	-3.3673	1.57/1
	12-263	50	-4.0000	1.0000	-128.0000 -17.0000	ŏ	-2.560G -0.3400	2.1396 1.7912
	12 2 8 3	50	-4.0000	1.0000	-42.0000	ŏ	-0.8400	2.1320
	12 ⁻ 2A4 12 ⁻ 2B4	49	-4.0000	1.0000	-102.0000	1	-2.0816	2.0700
	12_264	47 49	-4.0000 -4.000ง	0.0000 1.0000	-168.0050 -10.0000	3	-3.5745	1.2466
	12-204 12-264	46	-4.0000	1.0000	-98.0000	Ä	-0.2041 -2.1304	0.5996 2.0721
	12-2E4	49	-4.0000	1.0000	-167.0000	į	-3.4082	1.4708
	12 ⁻ 2F4 12 ⁻ 264	50 50	-4.0000 -4.0000	1.0000	-134.0000	0	-2.6800	1.9529
	**			1.0060	-26.0000	U	-0.5200	1.6932
					.35035	(a)		

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N Obs	Variable	N	Hinimum	Maximum	Sum	Nmiss	Hean	Std Dev
50	12_284	50	-4.0000	1.0000	-51.0000	0	-1.0200	2.0050
	12-2A5	49 47	-4.0000 -4.0000	0. 0000 0.0000	-104.0000 -168.0000	1	-2.1224 -3.5745	2.0169 1.2466
	12-285 12-205 12-205 12-2E5	49	-4.0000	1.0000	-4.0000	3	-0.081 6	1.0770
	12_2D5	46	-4.0000	1.0000	-94.0000	Ā	-2.0435	2.1803
	12_2E5	49	-4.0000	0.0000	-168.0000	1	-3.4286	1.4142
	12_2F5	50 50	-4.000G -4.0000	0.0000 1.0000	-136.0000	0	-2.7200	1.8848
	12-245	50 50	-4.0000	1.0000	-30.0000 -57.0000	ŏ	-0.6000 -1.1400	1.6413 1.9061
	12-2F5 12-2F5 12-2F5 12-2F5 12-2F6 12-2F6	49	-4.0000	1.0000	-102.0000	ĭ	-2.0816	2.0700
	12-286	47	-4.0000	1.0000	-167.0000	3	-3.5532	1.3156
	12-206	49 46	-4.0000 -4.0000	1.0000 1.0000	-7.0000	1	-0.1429	1.0408
	12-206 12-2E6 12-2F6	49	-4.0000	1.0000	-99.0000 -166.0000	7	-2.1522 -3.3878	2.0436 1.5250
	i 2 - 2 F 6	3 0	-4.0000	1.0000	-135.0000	Ô	-2.7000	1.9193
	12 256	50	-4.0000	1.0000	-30.0000	Ō	-0.60 0 0	1.6413
	12-246	50	-4.0000	1.0000	-57.0000	0	-1.1400	1.9061
	12-3A 12-3B	50 47	75.0000 1.0000	99.0000 12.0000	4030.6700 250.5300	3	80.6134 5.3304	7.2134 1.9205
	12 ⁻ 3C	41	0.000	19.8500	162.3400	3 9	3.9595	6.0332
	12-3D 12-3E	45	0.0000	2.0000	9.0150	5	0.2003	0.4769
	12_3E	41	0.0000	18.0000	47.2900	9	1.1534	3.0557
	12-3F 12-33	42	0.0000 0.0000	15.0000 3.3000	127.0000 16.3400	8 9	3.0238 0.39 8 5	4.4121 0.8197
	12-3H	47	0.0000	21.0000	200.3000	3	4.2617	6.2798
	12-3H 12-31 12-3J	50	0.000	7.0000	12.0000	Ō	0.2400	1.2048
	12_3J	50	0.0000	21.0000	144.5000	0	2.8900	6.4015
	13 1A1 13 1B1	50 50	0. 00 00 0. 0 000	1.0000	23.0000 11.0000	0	0.4600 0.2200	0.5035
	137161	50	0.0000	1.0000	9.0000	ŏ	0.2200	0.4185 0.3881
	13 ⁻ 101	50	0.0000	0.0000	0.0000	Ŭ	0.0000	0.0000
	13 ⁻ 1E1	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	13-1F1	50 50	0.0000 0.0000	0.0000 1.0000	0.0000	Ō	0.0000 0.02 00	0.0000
	13-161 13-141	50 50	0.0000	1.0000	1.0000 4.0000	ŏ	0.0200	0.1414 0.2740
	13-111	50	0.000	1.0000	11.0000	ŏ	0.2200	0.4185
	13 ⁻ 1J1	50	0.0000	1.0000	9.0000	Ō	0.1800	0.3881
	13-1K1 13-1L1 13-1A2	1	0.0000	0.0000	0.0000	49	0.0000	•
	13-161	0 14	0:0000	0:0000	0:0000	50 36	0.0000	0:0000
	13-182	13	0.0000	0.0000	0.0000	31	0.0000	0.0000
	13 ⁻ 1C2	22	0.000	1.0000	1.0000	28	0.0455	0.2132
	13-102	26	0.0000	1.0000	1.0000	24	0.0385	0.1961
	13-162 13-162	26 26	0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	24 24	0.0000 0.0000	0.0000 0.0000
	13-162	25	0.0000	0.0000	0.0000	25	0.0000	0.0000
	13-1H2 13-112	23	0.000	0.0000	0.0000	27	0.0000	0.0000
	13-112	19	0.0000	1.0000	1.0000	31	0.0526	0.2294
	13 ⁻ 1J2 13 ⁻ 1K2	21	0.0000 0.0000	0. 0000 0. 0000	0.0000	29 49	0.0000	0.0000
	13_1%6	1	U. UUUU	U.UUUU	0.0000	77	0.0000	



M Obs	Variable	N	"in imum	Maximum	Sum	Nmiss	Hean	Std Dev
50	[3_1L2	0	A		•••••	50		•
	13-183	26 38	0.0000 0.0000	1.0000	3.0000	24	0.1154	0.3258
	13-1A3 13-1B3 13-1C3 13-13	40	0.0000	1.0000 1.0000	5.0000 5.0000	12	0.1316	0.3426
	i3~•53	49	0.0000	1.0000	4.0000	10 1	0.1250 0.0816	0.3349 0.2766
;	13-1E3 13-1E3 13-1E3 13-1E3 13-1E3	49	0.000	1.0000	3.0000	i	0.0612	0.2422
	13 <u>-</u> 1F3	49	0.0000	1.0090	3.0000	ī	0.0612	0.2422
	13_163	48	0.0000	1.0000	3.0000	1 2 5	0.0625	0.2446
	13_183	45	0.0000	1.0000	3.0000	. 5	0.0667	0.2523
	13-113	38 41	0.0000 0.0000	1.0000	5.0000	12	0.1316	0.3426
	13-163		0.000	1.0000 0.000	3.0000 C.0000	9 49	0.0732 0.0000	0.2637
	13-1J3 13-1K3 13-1L3	1 C		0.0000	V.0000	50		•
	I3_1A4 I3_1B4	9	0.0000	0.0098	0.0000	41	0:0000	0:0000
	I3_1B4	15	0.0060	0.COO O	9.0000	35	0.0000	0.0000
	13_1C4	16	0.0000	0.0000	0.000	34	0.0000	0.0000
	13_104	18	0.0000	0.0000	0.000	32	0.0000	0.0000
	13-154	18 18	0.0000 0.0000	0.0000 0.000	0.0000	32	0.0000	0.0000
	13-167	18	0.0000	€,0000	9.0000 0.000	32 32	0.0000 0.0000	0.0000
	13-1H4	14	0.0000	0.0000	0.0000	36	0.0000	0.0000
	13-114	โร้	Ŏ. 0000	0.0690	0.0000	37	0.0000	0.0000
	I3 <u></u> 1J4	15	0.6000	0.0000	0.0000	35	0.0000	0.0000
	I3_1K4	1	0.0000	0.0000	9.0000	49	0.0000	•
	13 184 13 1C4 13 1F4 13 1F4 13 1F4 13 1H4 13 1H4 13 1H4 13 1H4 13 1H4 13 1H5 13 1C5 13 1C5	0	•••••	. •	.•	50		•
	13-185	24 34	0.0000	1.0000	4.0000	26	0.1667	0.3807
	13-162	3 6	9.0000 9.0000	1.0000 1.0000	4.0000	16	0.11/6	0.3270
	13-105	<i>(</i> :	0.0000	1.0000	5.0000 3.0000	14	0.1389 0.0682	0.3507 0.2550
	13-105 13-165 13-165	44	0.0000	1.0900	5.0000	6 6 6	0.1136	0.3210
	13 ⁻ 1F5	44	0.0000	1.0000	4.0000	ĕ	0.0909	0.2908
	13_165	43	0.000	1.0000	6.0000	Ī	0.0909 0.1395	0.3506
	I 3 7 1 H 5	40	0.0000	1.0000	3.0000	10	0.0750	0.2667
	13_115	35	0.0000	1.0000	4.0000	15	0.1143	0.3228
	13-172	37 1	0.0000	1.0000	4.0000	13	0.1081	0.3148
	13 165 13 165 13 185 13 115 13 15 13 165 13 165 13 28 13 26 13 20	Ö	1.0000	1.0000	1.0000	49 50	1.0000	•
	13-2A	50	0:0000	1.0000	36.0000	0	0.7200	0.4536
	13 ⁻ 28	50	0.0000	1.0000	12.0000	ŏ	0.2400	0.4314
	Ĭ 3 ⁻ 2C	50	0.0000	1.0000	13.0000	ŏ	N 26NN	0.4431
	13720	50	0.0000	1.0000	28.0000	Ŏ	0.5600	0.5014
	13_2E	50	0.0000	1.0000	36.0000	0	0.7200	0.4536
	14_1A1	49	0.0000	1.0000	46.0000	1	0.9388	0.2422
	13-2E 14-1A1 14-1B1 14-1C1 14-1D1	49 49	-4.0000 -4.0000	1.0000	-112.0000 -94.0000	ļ	0.5600 0.7200 0.9388 -2.2357 -1.9184	2.3805
	14-101	47	-4.9000	1.0000 1.0000	~ y4.UUU0	1	-1.9184	2.4396
	i 4 - i E i	49	-4.1300	1.0000	36.0000 -18.0000	3 1	0.7660 -0.3673 -1.5833	1.0260 2.2145
	Ĭ4 ⁻ ĬFĪ	48	-4.0000	1.0000	-76.0000	5	-0.30/3	2.3685
	14_1A2	49	0.000	1.0000	5.0000	ĩ	0.1020	0.3058
	14-1E1 14-1F1 14-1A2 14-1B2	49	-4.0000	1.0000	-127.0000	ī	-2.5918	1.9570



N Obs	Variable	N	Hinimum	Haximum	Sum	Hmiss	Nean	Std Dev
50	I4_1C2	49	-4.0000	1.0000	-109.0000	1	-2.2245	
	I4-1D2 I4-1E2	47	-4.0000	1.0000	-7.0000	3	-0.1489	2.0843 0.8335
	14_1E2 14_1F2	49 48	-4.0000	1.0000	-48.0000	1	-0.9796	1.8539
	14-1A3	49	-4.0000 0.000	1.0000 1.0000	-91.0000	2	-1.8958	2.0446
	14_1B3	49	-4.0000	0.0000	2.2000 -128.0000	1	0.0408	0.1999
	I4-183 I4-103 I4-103	49	-4.0000	1.0000	-111.0000	i	-2.6122 -2.2653	1.9237 2.0287
	14 103	47	-4.0000	1.0000	-5.0000	3	-0.1064	0.8656
	I4 ⁻ 1E3 I4 ⁻ 1F3	49 48	-4.0000 -4.0000	1.0000	-51.0000	1	-1.0408	1.8023
	14-1A4	49	1.0000	1.0000 99.0000	-82.0000 267.0000	2	-1.7083	2.2499
	14-1A4 14-184	49	-4.0000	5.0000	-70.0000	1	5.4490 -1.4286	13.6779
	14 1C4	49	-4.0000	7.0000	-32.0000	i	-0. 6 531	3.5998 3.9768
	14-104 14-164 14-164	48	-4.0000	99.0000	431.0000	Ž	8. 9 792	23.4743
	13-1F3	49 47	-4.0000 -4.0000	99.0000	350.0000	1	7.1429	23.9322
	I4 1A5	49	0.0000	99.0000 1.0000	453.0000 41.0000	3	9.6383	31.2002
	14-185 14-105	49	-4.0000	1.0000	-117.0000	1	0.8367 -2.3878	0.3734
	14_1C5	49	-4.0000	1.0000	-94.0000	i	-1.9184	2,2529 2,4396
•	14-105 14-185	48	-4.0000	1.0000	27.0000	Ž 1	0.5625	1.0499
	14-165	49 47	-4.0000 -4.0000	1.0000 1.0000	-27.0000		-0.5510	2.1317
	14-1F5 14-1A6	41	1.0000	99.0000	-77.0000 466.0000	3 9	-1.6383	2.3630
	I4 ⁻ 186	43	-4.0000	99.0000	88.0000	7	11.3659 2.0465	28.8615 21.6013
	14 1 C 6 14 1 0 6	46	-4.0000	98.0000	211.0000	Ä	4.5870	25.0223
	14 ⁻ 156	37 38	-4.0000 -4.0000	99.0000	535.0000	13	14.4595	33.4428
	14-166	38	-4.0000	99.0000 97.0000	177.0000	12	4.6579	22.4611
	I4-1F6 I4-2A I4-2B I4-2C	50	0.0000	1.0000	23.0000 11.0000	12	0.6053	16.2706
	I4-28	50	0.0000	1.0000	14.0000	ŏ	0.2200 0.2 8 00	0.4185 0.4536
	14_2C 15_1A1	50	0.0000	1.0000	35.0000	Ŏ	0.7000	0.4629
	15-181	50 50	0.0000 0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000
	15 ⁻ 101	50	0.0000	0.0000 1.0000	0.0000 2.0000	Q	0.0000	0.0000
	I5_101	50	0.0000	1.0000	1.0000	0	0.0400	0.1979
	I5_1E1	50	0.0000	0.0000	0.0000	ŏ	0.0200 0.0000	0.1414 0.0000
	I5-1F1 I5-1G1	50	0.0000	1.0000	5.0000	ŏ	ð.1000	0.3030
	15_161 15_1H1	50 50	0.0000 0.0000	1.0000	10.0000	Q	0.2000	0.4041
	15-111	50	0.000	1.0000 1.0000	2.0000 2.0000	0	0.0400	0.1979
	I5 ⁻ 1J1	50	0.0000	0.0000	0.0000	0	0.0400 0.0000	0.1979
	I5_1K1	50	0.0000	1.0000	7.0000	ŏ	0.1400	0.0000 0.3505
	15-1A2	50	0.0000	3.0000	56.0000	Ŏ	1.1200	0.4798
	15 ⁻ 182 15 ⁻ 102	50 48	0.0000 0.0000	3.0000	66.0000	0	1.3200	0.7126
	15-102 15-102	49	0.0000	2.0000 2.0000	54.0000 56.0000	2	1.1250	0.6400
	15 ⁻ 1E2	50	0.0000	2.0000	59.0000	1	1.1429 1.1800	0.7360
	15-1F2	45	0.0000	2.0000	49.0000	5	1.0889	0.4375 0.8208
	I5 ⁻ 162 I5 ₋ 1H2	40	0.0000	2.0000	23.0000	10	0.5750	0.7808
		48 	0.0000	2.0000	50.0000	2	1.0417	0.2887



343	Variable		M d n d m u m	Mandaum	£	Medaa		6. 4. 6.
N Obs			Minimum	Maximum	Sum	Amiss	Hean	Std Dev
50	15_112	48	0.000	2.0000	47-0000	2	0.9792	0.6992
	15-1J2 15-1K2	50 43	1.0000 0.0000	2.0000 2.0000	54.0000 46.0000	0	1.0800 1.0698	0.2740 0.5934
	15-1A3 15-1B3	50	0.0300	3.0000	47.0000	ó	0.9400	0.9775
	15 183	50	0.0000	3.0000	39.0000	0	0.7800	0.8401
	15-103 15-103	48 49	0.0000 0.000	3.0000 2.0000	26.0000 24.0000	2	0.5417 0.48 98	0.7707 0.6494
	15 ⁻ 163	50	0.0000	2.0000	35.0000	ó	0.7000	0.8631
	15-1F3 15-1G3	45	0.0000	2.0000	29.0000	5	0.6444	0.6794
	15 163 15 1 H3	40 48	0.0080 0.000	2.0000 2.0000	20.0000 32.0000	1 0 2	0.5000 0.6667	0.6405
	15-113	48	0.000	2.0000	35.0000	Ž	0.7292	0.9 0 70 0.7920
	15-113	50	0.0000	2.0000	28.0000	Q	0.5600	0. 9 071
	15 ⁻ 1K3 15 ⁻ 1A4	43 50	0.0000 0.0000	2.0000 2.0000	23.0000 6.0000	7	0.6512 0.1206	0.8 6 97 0.4798
	15~184	50	0.0000	3.0000	5.0000	ŏ	0.1000	0.5051
	15 ⁻ 104 15 ⁻ 104	48	0.0000	1.0000.	1.0000	2	0.02 08	0.1443
	15-164	49 50	0.0000 0.0000	2.0000 3.0000	3.0000 7.0000	1	0.0612 0.1400	0.3168 0.5718
	15 <u>-</u> 1F4	45	0.000	3.0000	9.0000	5	0.2000	0.6252
	15-164	40	0.0000	2.0000	12.0000	10	0.3000	0.6485
	15-1H4 15-114	48 48	0.0000 0.0000	0.0000 2.0000	0.0000 5.0000	2 2	0.0000 0.1042	0.0600 0.4247
	15 ⁻ 1J4	50	0.0000	2.0000	6.0000	ō	0.1200	0.4798
	15 ⁻ 1K4 15 ⁻ 1A5	43	0.0000	2.0000	2.0000	7	0.0465	0.3050
	15_185	50 50	0.0000 0.0000	2.0000 1.0000	5.0000 1.0000	ŏ	0.1000 0.0200	0.4165 0.1414
	15 ⁻ 1C5	48	0.000	3.0000	6.0000	ž	0.1250	0.7310
	15-105	49 50	0.0000 0.0000	2.0000 2.0000	3.0000	1	0.0612	0.3168
	15-1E5 15-1F5	45	0.0000	2.0000	4.000 0 9.00 0 0	5	0.0800 0.2000	0.3959 0.5477
	15~165	40	0.000	2.0000	19.0000	10	0.4750	0.7506
	15-145 15-115	48 48	0.0000 0.0000	2.6000 2.0000	2.0 0 00 12.0000	2 2	0.0417	0.2887
	15 ⁻ 135	50	0.0000	1.0000	1.0000	ő	0.2500 0.0200	0.6 68 4 0.1414
	15 ⁻ 1K5	43	0.0000	2.0000	2.0000	Ž	0.0465	0.3050
	15 1A6 15 186	50 50	0.0000 0.0000	3.0000 2.0000	35.0000 54.0000	0	0.6600	1.0022
	15~106	48	0.0000	3.0000	26.0000	2	0.6800 0.5417	0.8676 0.8742
	15 ⁻¹ 106	49	0.0000	3.0000	36.0000	Ī	0.7347	0.9525
	15-1E6 15-1F6	50 45	0.0000 0.0000	3.0000 2.0000	25.0000 5.0000	0 5	0.5000 0.1111	0.9530
	15-166	40	0.0000	2.0000	11.0000	10	0.2750	0.4381 0.6400
	15-166 15-186	48	0.0000	2.0000	13.000C	2	0.2708	0.6760
	15 ¹ 116 15 ¹ 136	48 50	0.0000 0.0000	3.0000 2.0000	12.0000 23.0000	2	0.2500	0.6995
	15 ⁻ 1K6	43	0.0000	2.0000	24.0000	ž	0.4600 0.5581	0.8381 0.8536
	15 <u>-</u> 1A7	50	0.0000	2.0000	10.0000	Ò	0.2000	0.6061
	15 ¹ 87 15 ¹ 07	50 48	0.0000 0.0000	3.0000 2.0000	14.0000 15.0000	0 2	0.2800 0.3125	0.7010
			V. VVV	2.000	19.444	6	0.3153	0.7192



1 599

N Obs	Variable	N	Hinimum	Nax imum	Sum	Hmiss	Hean	Std Dev
50	15-107 15-167	49 50	0.000	3.0000 2.000¢	22.0000 12.0000	1	0.4490	0.8675
	15 ⁻ 1F7	45	0.0000	2.0000	17.0000	5	0.2400 0.3778	0.6565 0.7163
	15 ⁻ 167 15 ⁻ 187	40 48	0.0000 0.0000	2.0000 2.0000	16.0000 14. 0 000	1 0	0.4000 0.2917	0.7442
	15 ⁻ 117 15 ⁻ 1J7	48	0.0000	2.0000	12.0000	2	0.2500	0.7133 0.5 649
	15_1J7 15_1K7	50 43	0.0000 0.0000	2.0000 2.0000	6.0000 10.0000	0	0.1200 0.2326	0.4352
	16 ⁻ 1A1	50	0.0000	52.0000	56.0000	ó	1.1200	0.5706 7.3475
	16-181 16-101	44	0.0000 0.0000	68.0000 13.0000	152.0000 49.0000	6	3.4545 1.0000	11.53 8 5 2.7510
	16-1C1 16-1D1	50	0.0000	1.0000	1.0000	į	0.0200	0.1414
	16-1E1 16-1F1	50 50	0.9000 0.0 9 00	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0.0000 0.0000
	16-161	41	0.0000	306.6000	914.0000	ğ	22.2927	54.7230
	16-1W1 16-111	47	0.000 0.000	86.0.00 1 94 .0000	231.0000 1178.0000	3 6	4.9149 26.7727	14.129 6 50. 8 417
	16 ⁻ 1A2 16 ⁻ 1B2	5 O 4 4	0.000	2100.0000	2505 .0000	Ŏ	50.1000	297.7064
	16-102	49	0.0000 0.0000	337 68.000 0 12 00. 0000	38107.0000 1936.0000	6 1	866.06 8 2 39.5102	50 8 5.0291 176.2763
	16 ⁻ 102 16-162	50 50	0.0000	316.0000	316.0000	Ō	6.3200	44.6891
	16 ⁻ 1F2	50	0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0. 000 0
	16 ⁻ 162 16 ⁻ 182	41	0.0000 0.0000	29348.0000	80608.0000	ğ	1966.0488	5048.5946
	16-112	40	0.000	6916.0000 10168.0000	14514.0000 38196.0000	6 10	329.8636 954.9000	1243.9066 2177.32 06
	16 ⁻ 1A31 16 ⁻ 1B31	50 47	0.00éð 0.000	6.0000 12.0000	25.0000	Ō	0.5000	1.6444
	16 ⁻¹ C31	49	0.0000	15.0000	49.0000 67.0000	3 1	1.0426 1.3673	2.3402 3.4135
	16-1031 16-1631	50 50	0.0000 0.0000	5.0000 0.0000	5.0009 0.0000	0	0.1000	0.7071
	16 <u>-</u> 1F31	50	0.0000	0.0000	0.9000	ŏ	0.0000 0.0000	0.0000 0.000
	16-1631 16-1831	42 48	0.0000 0.0000	14.0000 14.0000	163.0000 93.0000	8 2	3.8810	4.7892
	16-1131 16-1A32	44	2.000	16.0000	168-0000	6	1.9375 3.8182	4.0707 4.5150
	16-1A32 16-1832	50 50	0.0000 0.0000	0.0000 11.0000	0.0000 54.0000	0	0.0000 1.0800	0.0000
	16 ⁻ 1032	50	0.000	11.0000	21.0000	Ŏ	0.4200	3.0562 1.8193
	16 ⁻ 1032	50 50	0.0000 0.0000	11.0000 0.0000	11.0000 0.0000	0	0.2200 0.0000	1.5556
	16-1E32 16-1F32	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000 0.0000
	16 ⁻ 1632 16-1832	50 50	0.0000 0.0000	12.0000 11.0000	103.0000 30.0000	0	2.0600 0.6000	3.9301 1.9272
	16 1132	50	0.0000	11.0000	96.0000	Ŏ	1.9200	3.5332
	16_1A33 16_1833	50 50	0.0000 0.0000	0.0000 10.0000	0.0000 20.0000	0	0.0000 0.4000	0.0000 1.97 9 5
	16 <u>-</u> 1033	50	0.000	8.0000	11.0000	Ŏ	0.2200	1.2002
	16 ⁻ 1033 16 ⁻ 1833	50 50	0.0000 0.0000	7.0000 0.0000	7.0000 0.0000	0	0.1400 0.0000	0.98 9 9 0.0000
	16_1F33	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000



N Obs	Variable	#	Hinimum	Haximum	Sum	Hmiss	Hean	Std Dev
50	16_1633	50	0.0000	13.0000	79.0000	0	1.5800	3.4587
	16 ⁻ 1#33 16 ⁻ 1133	50 50	0.0000 0.0000	15.0000 13.0000	31.0000 81.0000	0	0. 6 20 0 1. 6 200	2.4569
	16-1A34	50	0.0000	0.0000	0.0000	ŏ	0.0020	3.4869 0.0000
	16-1834	50	0.0000	n.0000	0.000	Ŏ	0.000	0.0000
	16-1634	50	0.000	13.0000	13.0000	0	0.2600	1.8385
	16-1034 16-1E3;	50 50	0.000 0.000	0.000 0.000	0.3600	0	0.0000	0.0000
	16-1F34	50	0.000	0.0000	0.0000	ŏ	0. 0 000 0.0000	0.0000
	16-1634	50	0.0000	11.0000	36.0000	Ŏ	0.7200	2.3993
	16-1834	50	0.0000	11.0000	16.0000	0	0.3200	1.6468
	16-1134 16-1A35	50 50	0.000 0.000	6.0000 0.0000	17.0000 0.0000	0	0.3400	1.0224
	16-103	50	0.0000	0.6000	0.6000	ŏ	0.000 0.000	0.0000
	16-1C35	50	0.000	0.0000	0.0000	ŏ	0.000	0.000
	16 ⁻ 1035	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000
	[6-1E35	50	0.0000	0.000.	0.000	0	0.000	6800.0
	16 ⁻ 1F35 16 ⁻ 1635	50 50	0.0000 0.000 0	0.0000 8.0000	0.0000	0	0. 0000 0.1600	0.0300
	16-1835	50	0.0000	13.0000	0000.8 0000.21	ŏ	0.3800	1.1314 2.0091
	16-1135	50	0.0000	15.0000	41.0000	Ŏ	0.8200	3.2869
	16 ⁻ 1A36	50	0.0000	0.0000	0.000	Ō	0.0000	0.0000
	16-1836	50	0.0000	0.0000	0.0000	0	0.000	0.000
	16-1536 16-1036	50 50	0.0000 0.0000	0.0000 0.0000	0.0000	0	0. 0 000 0. 0 000	0.0000
	16-1E36	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.4000
	16 ⁻ 1F36	50	0.000	0.0000	0.0000	Ŏ	0.3000	00000
	16-1636	50	0.000	7.0000	7.0000	0	0.1400	0.9899
	16 ⁻ 1#36 16 ⁻ 1136	50 50	0.000 0.000	0.0000 15.0000	0.0000 15.0000	0	0. 0000 0.300 0	0.0100
	16-1A37	50	0.0000	0.000	C.0000	ŏ	0.9000	2.1213 6.000g
	16-1837	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0000
	16-1637	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16-1037 16-1E37	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	16-1F37	50 50	0 0000 0.0000	0.0000 0.0000	0.0000	0	0. 0 006 0. 0 000	0.0000
	16_1637	50	0.0000	5.0000	0.0000 5.0000	ŏ	0.1000	0.00 00 9.7 0 71
	16 ⁻ 1 N 3 7	50	0.0000	0.0000	0.0000	ŏ	0.0000	Õ. Ó Ŏ Ó Ô
	16 ⁻ 1137	50	0.0000	0.0000	0.0000	Ō	0.0000	0.0000
	16-1A38	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	16 ⁻ 1838 16 ⁻ 1038	50 50	C.0000	0.0000 0.0000	0.0000	0	0.0000 0.0000	0.0000
	16_1038	50	0.000	0.0000	0.0000 9.0000	ŏ	0.0000	0.00 0 0.00 0
	16 ⁻ 1E38	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0680
	16_1F38	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16 1638	50	0.0000	0.0000	0.2000	0	0.0000	0.0000
	16-1438 16-1138	50 50	0.G000 0.0000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0.0000 0.30 0 0
	16-114	50	0.0000	18.0000	60.0000	ŏ	1.2000	2.6264
	16-184	44	0.0000	25.0000	239.0000	6	5.4318	6.0170

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OS AD1

N Obs	Variable	N	Hinimum	Haximum	Sum	Mmiss	Hean	Std Dev
50	16_1C4	49	0.0000	273.0000	383.0000	1	7.8163	39.0265
	16-104 16-1E4	50	0.000	17.0000	25.0000	Ō	0.5000	2.4432
	16_1E4	50	0.0000	3.0000	4.0000	0	0.0800	0.4445
	16-1F4	50	0.0000	2.0000	2.0000	0	0.0400	0.2828
	16-164	50	0.0000	6.0000	8.0000 10.0000	Q	0.1600	0.8657
	16-1H4	49 44	0.0000	6.0000		1	0.2041	0.8893
	16_114 16_1A5	47	0.0000 0.00 0 0	13 4.000 0 1395 .000 0	\$22.000 0	6 3	14.1364	26.1041
	16-185	38	0.0000	2923.0 00 0	5786.0000 11060.0000	12	123.1064	234.5478
	16_1C5	49	0.0000	2119.0000	9294.0000	î	291.0526 189.6735	511.4032 419.1893
	16~105	ŚŎ	0.0000	165.0000	781.0000	ō	15.6200	43.5875
	16-1E5 16-1F5	50	0.0000	96.0000	109.0000	Ŏ	2.1800	13.6631
	16_1F5	50	0.0000 .	212.0000	212.0000	Ō	4.2400	29.9813
	[6_1 6 5	49	0.0000	900.0000	920.0000	1	18.7755	128.5436
	16-1M5 16-115	49 43	0.0000	183.0000	298.0000	1	6.0816	27.6849
	16_1A61	50	0.0000 0.0000	1434.0000	8345.0000	7	194.0698	330.3186
	16-1861	45	0.0000	8.0900 16.0000	148.0000 156.0000	0 5	2.9606	3.2574
	i6-1661	48	0.0000	14.0000	159.8000	2	3.4667 3.3125	4.1757
	16_1D61	49	0.000	9.0000	28.0000	î	0.5714	4.0694 1.9365
	16~1561	50	0.000	11.0000	18.0000	ó	0.3600	1.8268
	16-1F61	50	0.0000	5.0000	5.0000	Ŏ	0.1000	0.7071
	16_1661	50	0.0000	11.0000	21.0000	0	0.4200	1.8193
	16~1 H61	49	0.0000	5.0000	17.0000	1	0.3469	1.2171
	16 1161 16 1A62	44 50	0.0000 0.0000	14.0000	185.0000	ē	4.2045	3.5606
	16-1862	50	0.0000	9.0000 11.0000	158.0000 168.0000	0	3.1600	3.7977
	16-1C62	50	0.0000	15.0000	79.0000	ŏ	3.3600 1.5 80 0	4.0495
	16 ⁻ 1062	50	0.0000	2.0000	2.0000	ŏ	0.0400	3.6032 0.2828
	16 ⁻ 1E62	50	0.0000	1.0000	1.0000	ŏ	0.0200	0.1414
	I6 ⁻ 1F62	50	0.000	2.0000	2.0000	0	0.0400	0.2828
	16_1662	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	16-1462	50	0.0000	5.0000	6.0000	Ō	0.1200	0.7183
	I6-1162 I6-1A63	50 50	0.0000	11.0000	104.0000	0	2.0800	3.2692
	16-1863	50 50	0.0000 0.0000	11.0000 11.0000	46.0000	0	0.9200	2.8488
	i6_1C63	50	0.0000	10.0000	54.0000 45.0000	ŏ	1.0800 0.9000	2.7318
	16 ⁻¹ 1063	50	0.000	1.0000	1.0000	ŏ	0.0200	2.5575 0.1414
	I6_1E63 I6_1F63	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0000
	16 <u>71</u> F63	50	0.000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16_1663	50	0.0200	0.0000	0.0000	0	0.0000	0.0000
	16-1H63	50	0.0000	13.0000	13.0000	0	0.2600	1.8385
	16-1163	50	0.0000	13.0000	74.0000	0	1.4800	3.3334
	I6 ⁻ 1A64 I6 ⁻ 1864	50 50	0.0000 0.0000	11.0000 8.000ΰ	20.0000	0	0.4000	1.9898
	16-1C64	50	0.0000	8.0000	12.0000 21.0000	0	0.2400	1.2048
	I6 ⁻ 1D64	50	0.0000	0.0000	0.0000	ŏ	0.4200 0.0000	1.6914 0.0000
	16 ⁻ 1E64	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0000
	16 ⁻ 1 F 64	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0000
	16_1664	50	0.0000	0.0000	0.0000	ŏ	0.0000	0.0000



N Obs	Variable	N	Hinimum	Maximum	Sum	Mmiss	Hean	Std Dev
50	16_1464	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	16 ⁻ 1164 16 ⁻ 1A65	50 50	0.0000 0.0000	15.0000 7.0000	33.0000 7.0000	0	0.6600 0.140 0	2.4379 0.9899
	16 ⁻ 1865	50	0.000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16 ⁻ 1065 16 ⁻ 1065	50 50	0.0000 0.0000	7.0000 0.0000	7.0000 0.0000	0	0.1400	0.9899
	16-1E65	50	0.0000	0.0000	0.0000	ŏ	0.0000 0.0000	0.0000 0.0000
	16-1F65	50	0.0000	0.0000	0.0000	Ō	0.0000	0.000
	16 ⁻ 1665 16-1865	50 50	0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0.0000
	16-1165	50	0.0000	8.0000	17.0000	Ŏ	0.3400	1.4230
	16 1 1 46 6 16 1 1 8 6 6	50 50	0.0000 0. 000 0	0.0000 0.000	0.0000 0.0000	0	0.0000	0.0000
	16-10 66	50	0.000	0.0000	0.0000	ŏ	0.0030 0.00 0 0	0.000
	16 ⁻ 1066	50	0.0000	0.0000	0.0000	Ŏ	0.7000	0.0000
	16 ⁻ 1E 66 16 ⁻ 1F6 6	50 50	0.0000 0.0000	0.0000 0. 00 00	0.0000 0.0000	0	0.0000 0.0000	0.0000
	16-1666	50	0.000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16 ⁻ 1466 16 ⁻ 1166	50 50	0.0000 0.0 0 00	0.0000 13.0000	0.0000	0	0.0000	0.0000
	16-1166 16-1A67	50	0.0000	0.0000	24.0000 0.0000	ŏ	0.4800 0.000	2.3840 0.0063
	16_1867	50	0.0000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16 ⁻ 1067 16 ⁻ 1067	50 50	0.0000 0.0000	0.0000 0.0000	0.00(3 0.0000	0	0.0000 0.0000	0.0000
	16-1E67	50	0.000	0.0000	0.0000	ŏ	0.0000	0.0000
	16-1F67	50	0.0000	0.0000	0.0000	Ō	0.0000	0.0000
	16 ⁻ 1G67 16 ⁻ 1H67	50 50	0.000 0.000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0. 000 0 0.0000
	16 ⁻ 1167	50	0.000	0.0000	0.0000	ŏ	0.0009	0.0000
	16 ⁻ 1A6 8 16 ⁻ 1B68	50 50	0.0000 0.0000	0.0000 0.0000	0.8000 0.0000	0	0.0000 0.0000	0.0000
	16-1C68	50	0.0000	0.0000	0.0000	ŏ	0.000	0.000 0.0000
	16-1068	50	0.0000	0.0000	0.0000	0	0.0000	0.0000
	16 ⁻ 1E68 16 ⁻ 1F68	50 50	0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0300	0.0000
	16_1G68	50	0.000	0.0000	0.0000	Ŏ	0.0000	0.0000
	16-1168	50 50	0.000 0.000	0.0000 0.0000	0.0000 0.0000	0	0.0000 0.0000	0.0000
	16-1168 16-2A2	49	0.0000	1.0000	37.0000	ĭ	0.7551	0.0000 0.4345
	16-282	31	0.0000	1.0000	26.0000	19	0.8387	0.3739
	16 ⁻ 2C2 16 ⁻ 2D2	7	0.0000 1.0000	1.0000 1.0000	6.0000 2.0000	43 48	0.8571 1.0000	0.3780 0.0000
	16-2E2 16-2A3	1	1.0000	1.0000	1.0000	49	1.0000	
	16 2A3 16 2B3	49 31	0.0000 0.00 00	1.0000 1.0000	21.000 0 9.0000	1 19	0.4286	0.5000
	16 ⁻² C3	7	0.0000	1.0000	1.0000	43	0.2903 0.1429	0.4614 0.3780
	16-203	2	0.0000	0.000	0.0000	48	0.0000	0.0000
	16 ² 2E3 16 ² A4	1 49	0.0000 0.0000	9.0000 1.0000	0.0000 19.0000	49 1	0.0000 0.3878	0:4923
	16-284	31	0.0000	1.0000	7.0000	19	0.2258	0.4250



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N Dbs	Variable	N	Hinimum	Max imum	Sum	Nmiss	Hean	Std Dev
50	16_2C4	4	0.0000	1.0000	2.0000	43	0.2857	0.4880
	16 ⁻ 204 16 ⁻ 284	ž 1	0.0000 0.0000	1.0000 0.0000	1.0000	48 49	0.5000 0.0000	0.7071
	16-2A5 16-2B5	19	0.0000	1.0000	3.0000	73	0.0612	0.2422
	16-285	31	0.0000	1.0000	1.0000	19	0.0323	0.1796
	16 ⁻ 205 16 ⁻ 205	7 2	0.0000 0.0000	1.0000 0.0000	1.0600	43 48	0.142 9 0.0000	0.3780
	16 ⁻ 2£5	1	0.0000	0.0000	0.0000	49	0.0000	0.0000
	16_3	47	0.0000	459.0000	3436.0000	3	73.1064	119.3047
	PISTATE	50 50	1.0000 1.0000	51.0000 1.0000	1314.0000 50.0000	0	26.2800 1.0000	14.8805
	III 1 II2 1A II2 1B II2 1C	50	0.0000	1.0000	24.0000	0	0.4800	0.0000 0.5047
	112-18	50	0.0000	1.0000	24.0000	Ŏ	0.4800	0.5047
	112-10	50 50	0.0000 0. 0 000	1.0000 1.0000	26.0000 17.0000	0	0.5200	0.5047
	112-15	50	0.0000	1.0000	18.0000	ŏ	0.3400 0.3600	0.4785 0.4849
	!!2 <u>-</u> !F	50	0.0000	1.0000	16.0000	Ŏ	0.3200	0.4712
	113-1A 113-18	50 50	1.0000 1.0000	3.0000 3.0000	£2.0000	0	1.2400	0.4764
	113-1B 113-1C 113-1D 113-2A 113-2B	50	1.0000	3.0000	01.0200	ŏ	1.4800 1.6200	0.5436 0. 60 24
	113-10	50	1.0000	4.0000	120.00 0 0	0	2.4000	0.8806
	113_2A 113-2R	50 50	0.0000 0.0000	2.0000 2.0000	56.0000	0	1.1200	0.9398
	113 2C	50	0.0000	2.0000	62.6000 44.0000	ŏ	1.2400 0.8800	0.9161 0.9398
	113 ⁻ 20	50	0.000	2.0000	40.0000	Ŏ	0.8000	0.9258
	113-25 113-2F	49 50	0.0000 0.0000	2.0000 2.0000	31.0000 78.0000	10	0.6327	0.9286
	i i 3-26 I i 3-28	50	0.0000	2.0000	90.0000	ŏ	1.5600 1.8000	0.8369 0.6061
	113 <u>-</u> 2H	7	1.0000	2.0000	13.0000	43	1.8571	0.3780
	113_21	3 50	2.0000 0.0000	2.0000 1.0000	6.0000 44.0000	47	2.0000	0.0000
	i i 4-2	50	0.0000	1.0000	36.0000	6	0.8800 0.7200	0.3283 0.4536
	113-21 114-1 114-2 114-3 114-4A1	50	0.0000	1.0000	32.0000	Ŏ	0.6400	0.4849
	114_4A1 114_4B1	48 49	1.0000 1.0000	3.0000 3.0000	110.0000	Ž	2.2917	0.7426
	114-401	48	1.0000	3.0000	84.0000 55.0000	1 2	1.7143 1.1458	0.7906 0.4120
	114-401 114-4E1	49	1.0000	3.0000	86.0000	1	1.7551	0.6624
	114_461	49 22	1.0000 1.0000	3.0000	90.000	1	1.8367	0.7173
	114-461	7	2.0000	3.0000 3.0000	57.0000 15.000	28 43	2.5 9 09 2.1429	0.6661 0.3780
	114-442	49	1.0000	3.0000	108.0000	ĭ	2.2041	0.7632
	114 - 4F1 114 - 4F1 114 - 4A2 114 - 4B2 114 - 4C2 114 - 4C2 114 - 4C2 114 - 4C2	49 48	1.0000	3.0000	83.0000	1	1.6939	0.7131
	i i 4 - 402	49	1.0000 1.0000	3.0000 3.0000	59.0 0 00 82.0000	1	1.2292 1.6735	0.5153 0.7469
	114_4E2	49	1.0000	3.0000	90.0000	i	1.8367	0.7732
	114-4F2 114-4G2	22	1.0000	3.0000	54.0000	28	2.4545	0.8004
	PESTATE	7 5 0	2.0000 1.0000	3.0000 51.0000	17.0000 1314.0000	43 0	2.428 6 26.2800	0.5345 14.8805



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